

Agricultural





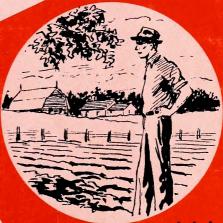
PROCESSORS



BUSINESS



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FARMERS



PRESENT INVENTORIES

1967 ISSUE

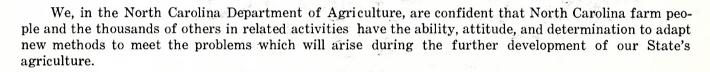
Horeword

The North Carolina Crop Reporting Service came into being with the approval of the original cooperative agreement by the Board of Agriculture on June 6, 1919. This publication is an example of the many mutual benefits derived from the cooperative relationship between the North Carolina and the United States Departments of Agriculture.

The basic and original information for Agricultural Statistics comes from thousands of volunteer crop, livestock, and price reporters, merchants, processors and others who serve without pay, and from a smaller group of listers appointed by county officials to take the Annual State Farm Census. The worthy contributions made by these "reporters of agriculture" have served to raise the living standards of farm people and have, in turn, benefited all segments of our Tar Heel economy.

Tar Heels everywhere may well be proud of the progress which agriculture has made during recent years. If continued progress is to be made, new problems and new challenges must be met. Farmers, agricultural leaders, and others need current and basic information, such as is contained in this publication,

to guide them in making decisions and developing plans to meet the continually changing pattern of agriculture in North Carolina.





JAMES A. GRAHAM Commissioner of Agriculture

Front Cover

Today, statistics are gathered on such things as acreage, yield, and production of crops; livestock and poultry production; prices received for agricultural commodities; farm employment; and wage rates. Agricultural statisticians prepare forecasts, estimates, and reports on many other aspects of the agricultural economy. These statistics find a wide range of users. They help the farmer to chart a course to more efficient production and marketing of his products. They help processors and distributors to adopt more orderly marketing methods that benefit both producer and consumer. They help lending agencies make decisions on financing a wide range of agricultural business. They help manufacturers of farm machinery and suppliers locate their best markets. They provide the basis for government actions in the fields of production control, allocations, price supports, conservation, and foreign trade.

NORTH CAROLINA AGRICULTURAL STATISTICS

FEDERAL-STATE CROP REPORTING SERVICE - RALEIGH

UNITED STATES DEPARTMENT OF AGRICULTURE

NORTH CAROLINA DEPARTMENT OF AGRICULTURE

Statistical Reporting Service

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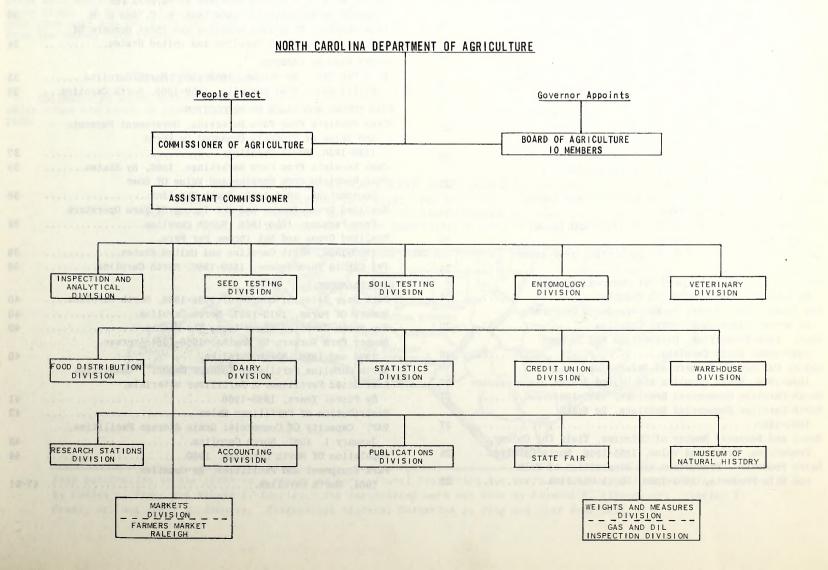


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Introduction

NORTH CAROLINA AGRICULTURAL STATISTICS brings together the more important series of current and historic statistics concerning agriculture in the State. Where possible, we have included the type of information most often requested by farmers, by the general public and workers in other Government agencies. Our semi-monthly release entitled ''Farm Report'' and various other periodic releases are published to meet the needs of persons requiring information on a weekly, monthly or seasonal basis.

Crop and livestock reporting is a service rendered to farmers and others in our State by the U. S. Department of Agriculture in cooperation with the North Carolina Department of Agriculture. The collection and dissemination of agricultural statistics is the oldest activity of the United States Department of Agriculture, having had its start in 1863 during the Civil War. Recognizing the many advantages of a joint relationship between the State and Federal Governments in the development of agricultural statistics, North Carolina, in 1919, entered into a cooperative agreement with the U. S. Department of Agriculture to provide detailed agricultural statistics, which are so vital to the economy of our State. The agreement resulted in the creation of the Crops Statistics Division of the North Carolina Department of Agriculture, which is popularly known---as the North Carolina Crop Report-Service.

Revisions

Every five years, regular estimates made by the Crop Reporting Service are reviewed in light of the results of the U.S. Census of Agriculture. The U.S. Census of Agriculture has always served as a "benchmark" for crop and livestock estimates. This is our first annual publication since the receipt of results, in 1966, from the 1964 U.S. Census of Agriculture. Hence, this publication contains revised crop and livestock estimates, where applicable, for the years 1959-1964. North Carolina conducts an Annual Farm Census on acreages of principal crops and the availability of these data minimizes the revisions in previous estimates of major crops. A review of previous estimates is also made once each year and revisions are made on the basis of results from the Annual Farm Census and all other check data.

County Estimates

Estimates of acres harvested and production for selected major crops are shown on page 9 for 1966 and on page 46 for 1965.

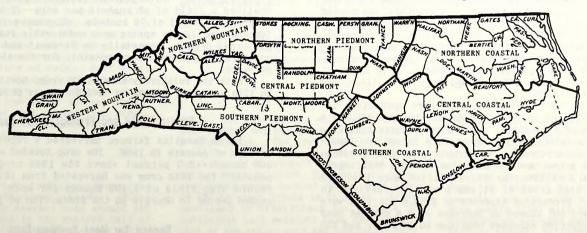
List Of Reports

The North Carolina Crop Reporting Service publishes official estimates of crop and livestock production, prices paid and received by farmers, and various other special reports. A list of the more important reports and the approximate date of release is shown in the table below. These reports may be secured by writing to Agricultural Statistician, Box 2779, Raleigh, North Carolina.

Name Of Report	Frequency Of Report	Approximate Date Available In Raleigh
I. CROP REPORTS		
 Intentions to plant General Crop Report Cotton Report Truck Crops Annual Crop Summary Grain Stocks 	Annual Monthly Monthly Monthly Annual	March 20 12th of month 8th of month 12th of month December 20
a. On Farms b. Off Farms	Quarterly Quarterly	12th of month 25th of month
II. LIVESTOCK REPORTS		
1. Livestock on farms, Jan. 1 2. Milk Cows on farms 3. Pig Crops	Annual Annual	February 17 August 7
a. Spring b. Fall 4. Commercial Slaughter Report	Annual Annual Monthly	June 22 December 22 30th of month
III. DAIRY REPORTS		
1. N. C. Dairy Report 2. Cows milked and milk	Quarterly	15th of month
production	Monthly	12th of month
IV. POULTRY REPORTS		
 Commercial Hatchery Report Egg Production and number 	Monthly	20th of month
of layers 3. Broiler Report	Monthly Weekly	12th of month Wednesday
V. PRICE REPORTS		
1. Prices Received by Farmers 2. Prices Paid by Farmers	Monthly	1st of month
for Feed 3. Prices Paid by Farmers	Monthly Quarterly	1st of month 1st of month
VI. WEATHER-CROPS REPORT	Weekly	Tuesday

NORTH CAROLINA CROP REPORTING DISTRICTS

North Carolina is divided into eight Crop Reporting Districts as outlined on the map below. County estimates for both crops and livestock are compiled by Crop Reporting Districts, and the counties within each district are listed in alphabetical order.



This publication is the 116th in a series on Agricultural Statistics for North Carolina. The vari-typing was done by Evelyn L. Finch and Minnie H. Langley. The duplicating work was done by Raymond R. Alford, Jr., Charles H. Cross, Jr. and Terry M. Edwards. Statistical edotirs; Catherine L. Haig and Olaf Wakefield.

NORTH CAROLINA AGRICULTURE DURING 1966

Weather conditions which prevailed over the State during the 1966 crop season were relatively more variable than usual. Generally, temperatures were below normal throughout the planting, growing, and harvesting seasons. Variations in the amount of rainfall received, especially between areas, were much more pronounced than usual. For example, rainfall in the northern Piedmont during 1966 was slightly more than half of normal, while some southeastern counties received nearly 15 inches above normal.

During the period of time small grains were ripening, rainfall was somewhat below normal--thus permitting these crops to be harvested with a minimum of loss. The absence of adequate rainfall during this period stunted the growth and development of spring seeded crops.

Freezing temperatures which covered the State on May 10-11 destroyed a large portion of the cotton acreage and reduced the stand of other spring seeded crops such as corn and vegetables.

Droughty conditions in most Piedmont and northern Coastal counties which continued through July, prevented the optimum growth and development of practically all crops, especially corn and tobacco. General rains in early August alleviated this condition to some extent, but it was too late for complete recovery. This was particularly true for corn, sorghum grain, and tobacco.

Rainfall during the fall harvest season was rather infrequent and light and conditions were practically ideal for harvesting corn, peanuts, and soybeans.

1966 Harvested Acreage Down Slightly

The downward trend in the harvested acreage of principal crops in North Carolina continued into 1966. Principal crops harvested by Tar Heel farmers in 1966 totaled 4,210,000 acres as compared with 4,245,000 acres in 1965. The 4.2 million acres harvested in 1966 was 9 percent less than the 1960-64 average of 4,621,000 acres. Corn accounted for about one-third of the harvested acreage in 1966 and soybeans and tobacco combined accounted for another third.

North Carolina Agriculture A Billion Plus Dollar Industry

Cash receipts from farm marketings of all crops, livestock and livestock products by Tar Heel farmers during 1966 amounted to a record \$1,295,187,000. In addition, Tar Heel farmers received \$62,816,000 in Government payments for total cash receipts of \$1,358,003,000. North Carolina, in 1966, ranked 12th in the Nation in total cash receipts, fifth in cash receipts from crops and 19th in cash receipts from farm marketings of livestock and livestock products.

Total cash receipts in 1966 from farm marketings of crops, livestock and livestock products exceeded 1965 by 10.3 percent. Cash receipts from crops increased 5.2 percent while cash receipts from livestock and livestock products increased 20.2 percent (see page 37).

Cash receipts from livestock and livestock products accounted for 37 cents of each dollar from total farm marketings of livestock and products and crops. The rise in the proportion of total cash receipts from livestock and livestock products in 1966 was due in part to less income from corn and cotton and to the fact cash receipts from broilers, eggs, and hogs increased more than 20 percent in 1966 over 1965. North Carolina ranked fourth in the nation in cash receipts from broilers and eggs in 1966 and seventh in the nation in cash receipts from turkeys. Four of the five leading commodities in terms of total cash receipts come from livestock and products. The five leading commodities in cash receipts in 1966 were tobacco, \$519 million; broilers, \$142 million; eggs, \$99 million; hogs, \$81 million; and dairy products, \$80 million.

The net farm income of North Carolina farm operations increased from \$551 million in 1965 to \$645 million in 1966 for a gain of \$94 million or 17 percent. Net income figures take into account changes in inventory values. Gross farm income for 1966-consisting of cash farm receipts, Government payments, products used on farms where grown, and rental value of farm dwellings-amounted to \$1,504.3 million, or \$95.1 million more than the previous all time high gross of \$1,409.2 million received in 1964 (see page 38). Production expenses of \$858.3 for 1966 were the highest of record and showed an increase of 6.6 percent over those for 1965. Production expenses continue to increase and the \$858.3 million expenditure in 1966 was 47.4 percent above production expenses 10 years earlier in 1956. Consequently, farm expenses have been consuming an increasingly large portion of total gross farm income.

The realized gross income per farm for 1966 is also an all time record high. Gross farm income per farm is reported at \$8,596, or \$1,331 above the gross of \$7.265 for 1965, the previ-

ous high. Net income per farm is quoted at \$3,691--up \$711 from the \$2,980 realized in 1965. The per farm figures do not include changes in inventory values.

Value of 1966 Flue-Cured Crop 14.4 Percent Above 1965

During the second year under the acreage-poundage program, North Carolina farmers produced 761 million pounds of flue-cured tobacco in 1966. This output was 10.3 percent above the 690 million pounds produced in 1965. Value of production of the 1966 crop at \$506,526,000 exceeded the 1965 crop, valued at \$442,796,000, by 14.4 percent. The increase of almost \$64 million dollars in the value of the 1966 flue-cured crop over 1965 was the result of more acres harvested, higher per acre yields and higher prices. Tar Heel flue-cured growers harvested 404,500 acres in 1966 as compared with 375,000 acres in 1965. The average flue-cured yield per acre increased from 1,840 pounds in 1965 to 1,882 pounds in 1966. The average price per pound received by growers increased from 64.2 cents in 1965 to 66.5 cents in 1966 (see page 10).

The 1966 North Carolina Burley crop (Type 31) totaled 18,-328,000 pounds as compared with 18,067,000 pounds in 1965. The Burley crop was harvested from 7,900 acres for an average yield

per acre of 2,320 pounds.

North Carolina ranks first in the production of flue-cured tobacco and first in the production of all tobacco. In 1966, North Carolina farmers produced 68.7 percent of the Nation's flue-cured crop and 41.2 percent of the total output of tobacco in the United States. The importance of tobacco to the economy of the State is emphasized by the fact that \$519 million, or 40.1 percent, of the almost \$1.3 billion dollars in cash receipts going to Tar Heel farmers in 1966 came from tobacco.

1966 Cotton Crop Smallest of Record

Production of cotton in North Carolina in 1966 is estimated at 94,000 bales of 500 pounds gross weight. The 1966 crop was 57.5 percent less than the 1965 crop of 221,000 bales and the smallest crop of record.

Land planted to cotton in 1966 totaled 244,000 acres, 37 percent less than the 387,000 acres planted in 1965 and a new record low. Abandonment of 36.5 percent of the planted acreage amounted to 89,000 acres, leaving an estimated 155,000 acres harvested--a new record low. Loss from natural causes was unusually heavy owing to below freezing temperatures which occurred on May 10-11.

The 1966 harvested yield per acre of 290 pounds is three pounds above the 1965 yield, but 180 pounds below the record 1964 yield.

Combined value of cotton and cottonseed from the 1966 crop was \$12,800,000, 65 percent less than the \$36,250,000 received in 1965.

Drouth Cuts 1966 Corn Production

North Carolina farmers produced 60,975,000 bushels of corn in 1966-34 percent less than the record 92,120,000 bushels produced in 1965. The 1966 corn for grain crop was harvested from 1.355.000 acres, three percent above the 1965 acreage. Growers realized a yield of 45 bushels per acre--25 bushels below the record 1965 yield of 70 bushels. Excessive rains and freezing temperatures in the spring were unfavorable for corn; however, a prolonged drouth, especially in Piedmont and northern Coastal counties, was primarily responsible for the sharp drop in yield per acre.

With the relatively short 1966 crop, North Carolina dropped to 12th among the states in corn for grain production.

Record Yield and Production of Peanuts

North Carolina farmers narvested a record yield and production of peanuts in 1966. The crop totaled a record 400,800,-000 pounds--2.7 percent above the 1965 crop of 390,390,000 pounds. The 1966 crop was harvested from 167,000 acres for a record high yield of 2,400 pounds per acre. North Carolina ranked second to Georgia in the production of peanuts in 1966.

Record Tar Heel Soybean Crop

Tar Heel farmers produced a record 20,856,000 bushels of soybeans in 1966--7.5 percent above the 1965 crop and 51.1 percent above the 1960-64 average. Growers harvested a record 869,000 acres for beans--12.0 percent more than the 776,000 acres harvested in 1965 and more than double the acreage harvested in 1958. North Carolina ranked 12th in the Nation in the production of soybeans for beans in 1966.

1966 MONTHLY WEATHER CROP SUMMARY

GENERAL: The character of 1966 weather as it affected North Carolina agriculture differed greatly from place to place over the state. The most important factor in this difference was rainfall during the summer months; the southern Coast consistently received above normal amounts of rain each month, while other areas were generally below normal, the northern Piedmont only a little more than half of normal. For the year, total precipitation ranged from nearly 15 inches above normal in parts of New Hanover, Pender, Duplin and Onslow Counties to ten or more inches below normal at places scattered over the Piedmont.

Temperature weather was remarkable in that every calendar month of the year averaged at least a little on the cool side of normal. Outstanding among the below-normal months were January and June, each among the coldest ten percent of record.

Severe thunderstorms brought about the usual amount of hail and wind damage to crops during the growing season, but quiet weather was predominant during the harvest season. Dry summer weather in the interior marred what would otherwise have been an excellent crop year. Crops in general suffered in the driest areas and did only moderately well over the state as a whole. Abundant rains in August, followed by a return to dry weather in the principal soybean areas during the harvest season, led to excellent production of that crop. These rains were too late for corn, which suffered more than any other major crop.

JANUARY: From a warm beginning, January turned and remained very cold. In many places it was the coldest January since 1940, with new record low temperatures in some areas. January was also wet; the total amount of snow was in some places the greatest of a long period of record. Snow cover was extensive during the latter half. and at the end of the month ranged from two feet over the extreme northern Mountains to none over the central coast and extreme southern counties. Total precipitation (rain plus water content of snow) was the greatest since July. Farm work made slow progress in January.

FEBRUARY: Very cold weather continued for about a week, and then temperatures moderated toward normal. Snow cover remaining from January lasted nearly two weeks in the northern Mountains, and shorter periods elsewhere. February precipitation, heavy in the Mountains and average elsewhere, was mostly in the form of rain. Very windy weather occurred through North Carolina on the 13th, causing minor wind damage and one death. The continuation of weather unsuitable for outdoor work caused land preparation to be somewhat behind the season at the end of February.

Contrary to tradition, March came in and went out alike: windy. Other periods of windy weather came around the 5th and 24th, and in the eastern half of the state at mid-month. Damage was mostly light and local. Temperatures averaged close to normal, with the usual ups and downs. Some new record lows for so late in

the season occurred late in March, but there was no extensive crop damage. Heavy rains early in March were followed by unusually dry weather the rest of the month. Snow was confined to the Mountains. Dry March weather permitted good progress in farm work, but soils were becoming too dry at the end of the month.

APRII: April weather was cloudy and mild. In spite of the clouds, rainfall was deficient until the last week of the month. Rain fell frequently during the earlier portion, but amounts were pitifully small. Even with good rains during the final week, April totals averaged only about half of normal except near normal in the Mountains. Temperature weather was quite commonplace, averaging just slightly below normal in most areas, but with the coldest weather above freezing in the warmer sections and near twenty in the coldest. Good progress was made in planting spring crops during April.

MAY: Cloudy weather continued through May, but brought more rain with it. Rain fell the first two days, followed by about a week of dry weather, then rain almost daily. Many of the daily amounts were small, however, and totals were not greatly above normal except in the eastern Coastal Plain, where they ranged up to 13 inches. A few areas in the Mountains and western Piedmont had a little less than normal, with totals below three inches. The first half of May was mostly cool and the latter half predominantly warm, averaging out a little below normal for the month. Good progress was made in farm work, and most spring planting was completed.

JUNE: June weather in North Carolina was for the most part mild, with fewer thunderstorms and locally violent weather than usual. An early season tropical storm, Alma, caused record high rainfall on the southern coast, but rains were light elsewhere. The rest of June was rather dry in most areas, with totals well below normal outside the Coastal Plain. An almost completely rainfree weeklong period beginning on the 20th afforded an excellent harvest time for spring grains and hay. Spring planted crops were showing some deterioration from low soil moisture.

JULY: The outstanding characteristic of July weather was the extreme variability of precipitation. The greater part of North Carolina was dry; some places reported the least amount of rainfall for any July since 1953. Near the coast, by contrast, there were heavy rains several times, with some of the heaviest totals in 15 years. Crops continued to deteriorate due to lack of sufficient soil moisture over the greater part of the state; corn was especially hard hit. Temperatures were consistently close to normal for mid-summer with no unusual heat or cold during the month.

AUGUST: August weather was more typical of average summer conditions in North Carolina than the previous two months had been. Rainfall was very erratic, but most places had totals near or above normal; the only large-scale exception was the northern Piedmont, which remained rather dry. Crops generally showed considerable improvement during the month, with the exception of the regular early-season plantings of corn, which was too near maturity for much improvement. Temperatures continued typical of mild summer weather, with no unusual

SEPTEMBER: This was a quiet month, with little stormy weather. The first twelve days were a continuation of the earlier summer: mild to warm, light showers in the mountains, a couple of rainy days on the south coast: otherwise generally fair. The next ten days were cloudy, with frequent rain throughout. The rest of the month was again mostly fair and mild. Temperatures were not extreme at any time. Over all, it was the best month of the growing season.

OCTOBER: The rain pattern was finally completely reversed in October. The Coastal Plain was dry, driest on the south coast: the Mountains were wet. Thunderstorms on the 1st accounted for the windiest weather of the month, which was otherwise rather quiet: yet in all areas the greater part of the rain fell during the latter half of the month. The best distribution of rain throughout the month occurred in the central and northern Coastal Plain, where totals were small; much of the heavy total in the Mountains fell on a single day, the 18th. Temperatures were mild, averaging below normal, but with no unusual cold. Harvest weather was best during the first half of the month.

NOVEMBER: Dry weather came back in full force in November. Only the southern and western slopes of the Mountains received normal rainfall. In most areas about half the month's total fell during the first three days. A little of this was early season snow and sleet in the Mountains and northern Piedmont. There were strong winds on the 2nd, with some local tornado activity. Otherwise the month was mostly quiet. Temperatures averaged near normal, with no unusual heat or cold. Harvest weather was generally good, and good progress was also made in planting winter grain.

DECEMBER: The highlight of December weather was the 'white Christmas' affecting about half of North Carolina. Snow at Christmas is rare in North Carolina, especially so outside the Mountains; the coverage this year was the greatest in about 30 years. Rain was frequent during the month, but amounts were not generally large. Winds were mostly light with no damaging storms. Temperatures averaged near normal, and there were no unusual extremes of heat or cold for the month. Christmas was the coldest day, however, and was in some areas the coldest Christmas of record.

SOIL TEMPERATURES IN NORTH CAROLINA

By Albert V. Hardy and Charles B. Carney, ESSA, Weather Bureau

Soil temperature measurements, in comparison with those of air temperatures, are relatively rare throughout the United States. This is particularly true in North Carolina. Such soil temperature measurements as have been made, for the most part, have been a part of some particular research. Thus the instruments have been exposed in a manner adapted to the particular purpose; the data, after use, have in many cases been discarded.

With the increasing use of scientific methods in agriculture there is a growing need for knowledge of soil temperatures. Their effect on germination and growth of young plants must be known in order to plan the most favorable planting dates. With study and research, the damage to young plants from unusually low soil temperatures can be adjudged without awaiting developments, and an intelligent decision as to the need for replanting reached without delay. The availability of certain types of fertilizer for utilization by plants is dependent upon soil temperature; both the time of application and the depth of coverage can be determined most favorably by the use of soil temperature data, both averages for the time of year and currently measured. Much research in the effects of soil temperatures on various crops at all stages of development is needed in order to determine optimum conditions and how best to approximate these conditions in practice.

Since 1955, soil temperatures at the World Meteorological Organization standard depths of 10 and 20 centimeters (approximately four and eight inches) have been measured at the Raleigh-Durham Airport weather station, separately under bare soil and under native sod. During the first four years these were taken with dial reading stainless steel stem thermometers, and for the remainder of the period with a resistance system consisting of buried thermal units connected to an electrical bridge. The temperatures are read four times daily, at 1 and 7 o'clock, am and pm, Fastern Standard Time.

The readings taken at Raleigh-Durham are published in monthly North Carolina Climatological Data (1), and thus are made available to all who are interested. Until such time as soil temperature measurements become more general, it should be useful to examine these existing data and deduce from them as much information as possible.

The publication lists sixteen daily values, four (representing the four times of observation) for each of the four temperature units. Averages for the month are also published for each of the sixteen values. We have here again averaged the four average values for each unit, thus providing an approximation of an around-the-clock mean for each depth and surface condition, for the period of each calendar month. The monthly mean values thus obtained are tabulated in Tables 1 through 4, for each of the eleven years of record. For examination and comparison, eleven year means, by months, for each depth and surface condition are listed in Table 5, along with mean air temperatures for the same period.

As might be expected, differences in around-the-clock mean values of soil temperatures at the two depths and under the two different surface conditions are very small. This is probably true at even shallower depths than those measured. Differences between the mean soil temperatures and the corresponding mean air temperatures are somewhat greater, with an identifiable seasonal trend. Soil temperature means are uniformly at a little higher level than air temperature means, and this difference is noticeably greater in fall and early winter when air temperatures are declining. It is smallest in spring when air temperatures are rising rapidly; for the single month of April, mean values of air temperature are higher than those of soil temperature.

VARIABILITY

Around-the-month mean soil temperatures are not usually greatly different from mean air temperatures, but the range from highest to lowest in a given period (day, month, year) is nearly always less under soil at four or eight inches than in the air. There may, moreover, be a considerable difference between air and soil temperature at a given observation; this difference may be either direction, depending on the time of day and conditions prior to observation time. Some examples of rather large differences between simultaneous soil and air temperatures are:

I	ate	& tim	е	Sod o	cover	Bare	soil	Air
				4 in. oF	8 in. o _F	4 in.	8 in. oF	temp. OF
Feb.	22,	1958;	1pm	28	28	41	37	61
June	30,	1959;	1pm	92	86	99	88	101
Dec.	13,	1962;	7am	33	35	32	33	5
July	11.	1963:	7am	73	77	69	70	56

Soil temperature measurements at Raleigh-Durham are made under Granville sandy loam (somewhat disturbed from its native state by airport construction work), in an open, well-exposed area, under level ground. Temperatures under a sloping surface are significantly affected by the degree and direction of the slope, due to differences in angle of incident solar radiation and period of exposure to the sun's rays. A different soil type might also give somewhat different results in the same area; differences in soil moisture can affect soil temperatures. While these and perhaps other factors might cause significant differences from field to field at a given time, mean values of soil temperature in the same general area over a period of several days should show only small differences for any depths up to eight inches except where affected by slope, shade or ground cover.

ESTIMATES FOR A LARGER AREA

The relationships between mean temperatures of air and soil at Raleigh-Durham are so close as to suggest that it may be useful to estimate mean soil temperatures from mean or normal air temperatures in other areas. Such estimates can only apply to level ground with average soil-surface color and texture. For the present they will be confined to the season of the year when soil temperatures are most critical to agriculture: the spring planting season.

The importance of soil temperatures above certain minima at planting time has been recognized for along time. The crucial temperature differs considerably for different crops. In relation to corn, Plumb (2) wrote before the turn of the century that "a temperature of the soil....of $50^{\rm OF}$ to $60^{\rm OF}$ will justify planting". Thirty years later Wallace and Bressman (3) suggested that corn planting usually begins when the normal mean reaches $55^{\rm OF}$; still later Weaver and Clements (4) quoted desirable planting temperatures as $37^{\rm OF}$ for spring wheat, $55^{\rm OF}$ for corn, and $62^{\rm OF}$ for cotton. Perry (5), writing in 1967, recommends soil temperatures well up in the sixties for a five day period before planting peanuts.

Figures 1, 2 and 3 show, for the North Carolina Piedmont and Coastal Plain, estimates of the dates after which, under average conditions, the mean temperature of bare soil at a depth of four inches equals or exceeds 50°F, 55°F, and 60°F, respectively. These estimates are based on normals of air temperature, and assume atmospheric and soil surface conditions to be average. The rate of warming indicated is that accounted for by normally rising air temperatures and seasonal variation in the angle of incident solar radiation on a level, unshaded soil surface. No effort is made to account for different conditions of slope and elevation.

It can be deduced from the Raleigh-Durham data that soil temperatures frequently drop below these mean values for periods which become shorter with the passage of time beyond the average date. It is estimated that about thirty days must elapse after the average date before the risk of a lower temperature lasting at least a few hours is reduced to less than 10 percent.

Because of the great variability of air temperature, slope and elevation over short horizontal distances, it is not practicable to prepare such estimates for the mountain districts of North Carolina. Even if detailed measurements of soil temperatures were available there, maps of a scale much too large to reproduce here would be required to show their place-to-place variability.

Agricultural interests and research workers are encouraged to measure soil temperatures under field conditions to help determine the most favorable dates for planting crops known to be affected by this factor, and to clarify the effect of soil temperatures on all spring plantings. Until more of this can be done, perhaps Figures 1, 2 and 3 will be useful in approximating an average best date for planting.

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- Plumb, C. S. Indian Corn Culture. J. H. Sanders, Chicago, 1895. Pages 49 and 84.
- Wallace, H. A., and Bressman, E. N. Corn and Corn Growing. John Wiley & Sons, New York, 1928. Page 89.
- Weaver, J. E., and Clements, F. E. Plant Ecology. McGraw-Hill, New York, 1938. Page 372.
- Perry, A. The Best Time to Plant Peanuts. North Carolina Grower, Vol. 1, No. 4, April 1967. Pages 30-31

SOIL TEMPERATURES IN NORTH CAROLINA - Continued

Table 1. Soil temperatures at Raleigh-Durham Airport. Monthly averages of 4 daily observations taken at 1 & 7, am & pm, EST. Four inch depth under native sod. (OF)

YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	ANN.
1956	36.8	43.6	46.8	54.1	67.5	75.2	78.8	76.5	70.5	61.9	51.4	47.5	59.2
1957	40.6	45.0	47.1	58.3	67.9	73.9	77.7	74.7	72.3	58.8	51.6	43.3	59.3
1958	35.3	33.9	42.5	53.7	65.3	72.0	75.6	76.9	71.7	61.7	55.2	43.2	57.2
1959	40.5	44.5	49.6	59.0	71.1	78.0	80.5	80.0	74.8	65.6	51.8	42.8	61.6
1960	41.5	41.1	39.1	62.9	68.6	76.2	77.9	78.4	71.6	75.4	53.9	40.9	59.8
1961	39.2	43.9	53.2	56.4	67.2	75.1	78.5	78.1	75.9	64.2	56.1	45.1	61.1
1962	42.2	44.1	47.8	59.7	73.7	76.6	77.6	78.0	72.8	66.0	51.5	41.4	60.9
1963	38.9	38.5	50.4	61.6	67.8	74.9	78.9	78.1	71.9	64.6	53.5	41.1	60.0
1964	40.3	41.7	51.7	59.6	70.0	76.8	78.6	77.3	72.9	60.7	55.7	48.7	61.2
1965	44.4	45.0	47.5	59.6	71.3	72.9	77.0	78.0	73.7	63.4	54.9	46.5	61.2
1966	41.4	42.3	47.2	56.0	66.5	73.5	79.7	78.2	73.5	63.6	53.6	45.2	60.6
MEAN	40.1	42.1	47.6	58.3	68.8	75.0	78. 2	77.6	72.9	63.2	53.1	43.2	60.1

Table 2. Soil temperatures at Raleigh-Durham Airport. Monthly averages of 4 daily observations taken at 1 & 7, am & pm, EST. Eight inch depth under native sod. (OF)

		• /											
YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	ANN.
1956	37.1	43.6	46.7	53.6	66.9	74.3	78.2	76.2	71.1	62.4	52.3	47.9	59.2
1957	41.0	45.2	47.1	57.7	67.6	73.1	77.1	74.9	72.7	59.4	52.0	43.9	59.3
1958	35.7	34.1	42.0	53.1	64.9	71.4	75.1	74.6	69.5	60.1	53.5	41.5	56.3
1959	38.4	42.1			70.9	77.9	80.9	80.7	75.8	67.1	53.4	44.0	
1960	42.7	41.7	39.5	61.8	67.8	75.8	76.9	77.9	72.1	65.1	53.5	41.7	59.7
1961	39.2	42.3	53.1	55.3	66.2	74.4	78.9	77.8	74.5	64.5	57.2	47.6	60.8
1962	42.3	45.1	48.1	58.7	72.4	75.9	77.5	78.3	73.1	66.3	52, 2	42.1	61.0
1963	39.4	39.0	50.5	61.3	67.4	74.3	78.8	79.4	72.2	64.7	53.7	41.4	60.2
1964	40.1	41.5	51.0	58.7	69.3	76.1	78.5	77.3	73.0	61.4	55.7	48.5	60.9
1965	44.2	44.9	47.1	59.0	70.7	72.8	77.1	77.9	74.5	64.5	55.6	46.7	61.2
1966	41.9	42.2	49.4	55.6	66.2	72.8	79.2	78.0	73.4	63.2	53.2	45.0	60.0
MEAN	40.2	42.0	47.4	57.5	68. 2	74.5	78.0	77.5	72.9	63.6	53.7	44.4	60.0

Table 3. Soil temperatures at Raleigh-Durham Airport, N. C. Monthly averages of 4 daily observations taken at 1 & 7, am & pm, EST. Four inch depth under bare soil.

(OF)

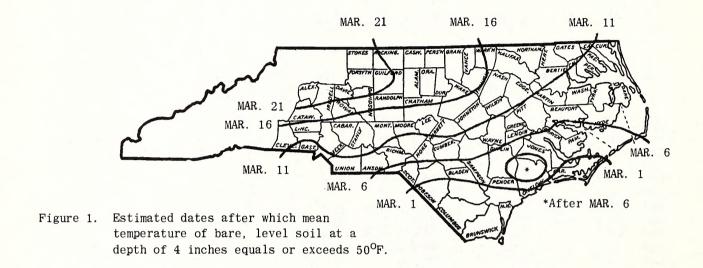
YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	ANN.
1956	38.1	45.5	48.2	56.5	71.7	80.0	81.7	80.2	73.6	63.2	51.0	48.7	61.5
1957	42.8	46.8	49.0	62.5	71.3	78.6	83.0	76.9	75.0	58.9	52.0	43.4	61.7
1958	35.6	35.6	43.4	56.0	67.7	74.8	77.5	77.8	71.6	60.2	53.3	40.9	57.9
1959	39.2	43.0	49.0	59.9	72.5	79.4	79.5	81.0	75.1	65.5	51.2	42.7	61.5
1960	41.4	40.4	38.3	61.0	67.0	76.5	77.3	78.4	71.4		52.1	39.4	
1961	38.4	42.8	52.1	54.9	66.8	74.5	78.8	78.7	74.8	63.5	55.6	44.2	60.4
1962	41.5	44.4	47.4	58.7	74.1	76.4	77.9	78.2	71.4	65.1	50.5	40.6	60.5
1963	38.9	38.5	50.8	61.5	67.8	74.8	79.4	79.8	72.2	63.9	52.2	38.4	59.8
1964	39.6	40.9	51.2	59.1	70.0	76.9	78.6	77.0	71.9	59.1	54.5	47.7	60.5
1965	43.3	44.3	47.1	59.9	72.2	72.8	76.7	78.2	74.4	63.3	54.6	45.7	61.0
1966	40.9	42.2	49.3	56.2	66.5	74.0	80.9	78.5	73.5	62.2	52.2	43.9	60.0
MEAN	40.0	42.2	47.8	58.9	69.8	76.3	79.2	78.6	73.1	62.4	52.6	43.3	60.4

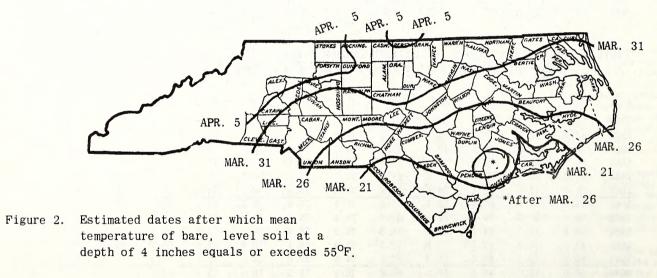
Table 4. Soil temperatures at Raleigh-Durham Airport, N. C., Monthly averages of 4 daily observations taken at 1 & 7, am & pm, EST. Eight inch depth under bare soil.

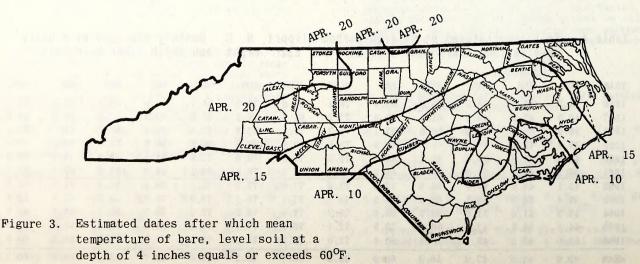
		,											
YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	ANN.
1956	38.2	45.5	48.2	55.8	69.9	78.1	80.8	79.5	74.1	63.9	52.5	49.3	61.3
1957	42.3	47.2	49.2	61.4	70.8	77.2	81.7	77.0	75.0	60.3	52.6	44.8	61.6
1958	36.9	35.9	44.0	56.0	67.1	73.7	77.1	77.5	72.4	61.6	55.0	41.6	58.2
1959	39.2	43.2			71.9	78.5	79.9	81.6	76.1	66.9	53.0	43.9	
1960	42.5	41.9	39.8	61.1	67.6	76.3	77.5	78.6	73.0	64.5	53.3	41.1	59.8
1961	39.2	42.6	51.6	55.1	66.2	74.3	78.3	78.8	76.1	64.3	56.8	45.0	60.7
1962	42.1	44.5	47.4	58.6	72.6	75.6	77.4	77.3	72.2	66.1	51.7	41.9	60.6
1963	39.4	38.9	50.1	60.5	66.5	73.4	77.1	76.7	70.9	74.5	53.5	41.3	59.4
1964	40.3	41.6	51.0	58.7	68.6	75.7	77.9	76.8	72.2	60.7	55.7	48.7	60.7
1965	44.4	44.5	47.2	58.6	70.5	72.1	76.2	77.7	74.4	64.4	55.8	46.8	61.0
1966	42.0	42.2	49.3	55.6	65.8	72.9	79.3	78.0	73.4	63.3	53.4	45.2	60.0
MEAN	40.6	42.6	47.8	58.2	68.9	75.3	78.5	78.2	73.6	63.7	53.9	44.5	60.5

SOIL TEMPERATURES IN NORTH CAROLINA - Continued

Table 5. Eleven year means, by months, air & soil temperatures, Raleigh-Durham. (0F)JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEP. OCT. NOV. DEC. ANN. Air 38.7 68.0 73.9 77.3 76.7 59.2 42.0 47.7 59.0 70.4 50.8 41.6 58.8 4in., 78.2 77.6 40.1 42.1 47.6 58.3 68.8 75.0 72.9 63.2 53.1 43.2 60.1 8in., sod 40.2 42.0 47.4 57.5 68.2 74.5 78.0 77.5 72.9 63.6 53.7 44.4 60.0 4in., bare 40.0 47.8 58.9 69.8 76.3 79.2 78.6 73.1 62.4 52.6 42.2 43.3 60.4 8in., bare 40.6 42.6 47.8 58.2 68.9 75.3 78.5 78.2 73.6 63.7 53.9 44.5 60.5







NORTH CAROLINA COUNTY ESTIMATES, 1966, PRELIMINARY

NU	KIHU	ARULII	IVA C	DOM	I E2	HIVIAIL	5, 13	700, P	KELII	MINAR		
DISTRICTS	CORN FO	OR GRAIN	WI	EAT	TC	BACCO	PE	ANUTS	SOYBEAN	S FOR BEANS	CO	TTON
COUNTIES	Acres	Production	Acres	Production	Acres	Production	Acres	Production	Acres	Production	Acres	Production
	1	Bushels		<u>Bushels</u>		<u>Pounds</u>		000 Pounds		<u>Bushels</u>		<u>Bales</u>
District 1 Alleghany	300	16,500	40	1,080	205	517,600	-	-	-	_	-	-
Ashe	1, 250 120	75,000 6,600	-	· · · · · · ·	940 95	2,190,000 231,800 562,000		-	-	_	-	-
Avery. Caldwell. Surry.	3,300 10,000	132,000 400,000	350 1,320	10,150 42,250 280	265 8,950	17,855,000		-	890 2,300	19,600 50,600	_	-
WataugaWilkes	780 5,300	50, 700 238, 500	980 980	25 500	640 1,090	1,462,400 1,967,000	-	-	2,500	180 47,500	20	6
YadkinNORTHERN MOUNTAIN (N.W.)	8,100 29,150	405,000 1,324,300	2,950 5,650	94,400 173,660	6,350 18,535	11,684,000 36,469,800			16,300 22,000	309,500 427,380	5 25	2 8
District 4 Buncombe	2,500	137,500	110	3,080	1,240	2,809,000	=	-	10	160	.=	-
BurkeCherokee	5,400 1,850	270,000 92,500	540	16, 200	50	104,500	5 -	8 -	1,500 400	25,500 6,800	15	10
Clay. Graham. Haywood.	1,700 400	110,500 20,000	10	280	65 265	130,000 593,500	-	-	20 - 10	320 170	-	=
Henderson	1,000 4,500	60,000 292,500	10 35	280 980	850 25 60	1,827,500 50,000	=	=	80	1,520	-	-
JacksonMcDowell	2,900 1,850	32,500 174,000 101,800	130	3,770	10 45	126,600 20,400 93,600	-	-	460 10	7,360 170	-	-
Macon. Madison. Mitchell.	3, 000 550	180,000 33,000	20 5	560 140	1,980 435	4, 673, 000 1, 052, 500	-	-	-	-	-	- 4
Polk	1,500 6,150	75,000 277,000	210 870	5,880 24,350	5	7,000	15	30	140 1,550	2,660 29,450	440 2,170	310 1,540
SwainTransylvania	700 1,500	45,500 90,000	10	280	40 20	81,200 36,900	-	-	20	360	2,110	
Yancey. WESTERN MOUNTAIN (W.) District 2	1,350 37,500	74,200 2,066,000	1,950	55,800	930 6, 020	2,320,500 13,926,200	20	- 38	4,200	74,470	2,625	1,860
District 2 Alamance		382,000	3,850	127,000	4,100			-	4,350	91,300	5	3
Caswell	9,550 7,000 5,250	140,000 184,000	4, 200 720	117,500 18,750	7,500	6,540,000 12,750,000 4,617,000	=	-	1,030 270	19,050 5,400 35,700	35	15
Forsyth. Franklin. Granville.	6,300 11,600	220,500 174,000	2,300 2,950 1,900	59,800 82,600	3,130 3,680 9,550	4,617,000 5,998,000 17,429,000 18,492,000	20	35	1,700 9,450 3,300	160,500	4,700	1,470
Guillora	13,300 9,550	199,500 238,500	4,500	49,400 139,500	11,450 7,300	11,790,000		_	6,800	52, 800 105, 500	145 20	50 10
Orange	6,500 11,000	130,000 220,000	1,950 3,750	54,600 101,200	2,690 7,750	4,870,000 13,446,000	_	_	2,100 550	37,800 10,450 34,100	5 -	3
RockinghamStokes	8,000 7,350	280,000 331,000 121,300	5,000 1,850 1,750	155,000 51,800 57,800	10,550 9,100 6,700	18, 674, 000 15, 743, 000	10	17	2,200 800 3,250	14,000	2 550	- 850
Vance. Warren. NORTHERN PIEDMONT (N.) District 5	4,850 6,000 106,250	150,000 2,770,800	1,580 36,300	49,000 1,063,950	4,870 88,370	11,355,000 7,938,000 149,642,000	130 160	$\frac{221}{273}$	4,700 40,500	56, 900 75, 200 698, 700	2,550 3,520 10,985	1,210 3,614
District 5 Alexander	3,550	124, 300	670		850	1,560,000	-	-	2.650	55 600	65	35
CatawbaChatham	8,800 9,800	308,000 343,000	3,750 2,120	19,450 112,500 55,100	2 280	3,443,000	40	40	4,800 2,550	110,500 51,000 37,600	155 35	85 20 70 195
Davidson	9,350 5,100	280,500 153,000	4,350 1,330	122,000 43,900	2,350 830	3,842,000 1,415,000	15	18	1,880 1,550	29,450	120 410	70 195
Davie. Iredell. Lee. Randolph.	9,100 4,000	273,000 120,000	3, 900 980	117,000 25,500	810 3,490	1,389,000 6,788,000	5 15	21	5,200 4,650	98,800 81,400	2,270 150	1,470 70
Rowan	16,500 7,450	495,000 223,500 478,500	5,900 9,450	159,500 283,500 129,000	2,440 15	3,660,000 16,000	10 15	10 19	4, <u>100</u> 3, <u>420</u>	79,900 75,200 400,000	2, 190	1,320
Wake CENTRAL PIEDMONT (C.) District 8	15,950 89,600	478,500 2,798,800	4.300 36,750	$\frac{129,000}{1,067,450}$	17, 200 30, 265	32,164,000 54,277,000	105	118	20, 000 50, 800	1,019,450	1,610 7,005	805 4,070
Anson	5, 100 5, 850	178,500 204,500	2, 200 3, 950	52,800 118,500	290	439,000	5	5	9,600 3,550	177,500 71,000	2,960 1,000	1,980 605
Cleveland	5, 900 3, 600	206, 500 90, 000	1,800 1,450	57,600 36,250 110,500	-	-	10	10	5,450 2,450 6,750	106,500 49,000	12,500	8,350 310
LincolnMecklenburg	6, 250 2, 900	187,500 101,500	3,450 1,000	110,500 24,000	-	-	15	15	6, 750 2, 200	138,500 41,800	1,920 1,590	1,240 1,060
Montgomery	3,900 6,600	97,500 231,000	1,080 2,050	25,900 51,300	730 4,240	1,245,000 8,247,000	20 100	24 120	700 4,500	13,650 90,000	2,090 1,020	1.310
Moore Richmond Stanly	3,550 7,550	142,000	970 7, 800	22,300 203.000	1,600	2, 640, 000	170	231	1,350	25,000 126,000	1,100	595 735 75
SOUTHERN PIEDMONT (S.)	18,800 70,000	340,000 752,000 2,531,000	7,450 33,200	231,000 933,150	6,860	12,571,000	320	405	25,150 68,000	516,000 1,354,950	4,780 29,690	3,590 19,850
Bertie	30,500	1,372,000	100	2,900	4,840	8,906,000	23, 100	54,285	10,500	278,000	2,880	1,200 25
CamdenChowanCurrituck	15,800 9,850	869,000 345,000	2,250 180	67,500 5,760	465	788,000	6, 300 190	16,538	17, 350 10, 650	433,500 303,500	930	465
Dare	15,200	912,000 3,500 1,372,000 447,000	4,100	135,500	10 200	20 604 000	-	370	17,450 50	453,500 1,300	6,300	2 040
Dare. Edgecombe. Gates. Halifax. Hertford.	39, 200 14, 900 24, 600 14, 550 23, 100 25, 800 16, 950	447,000 615,000	2, 150 320 880	73, 100 9, 300 30, 800	10,200 215 5,350	20,604,000 394,500 10,058,000	16,650 7,250 26,350	37,879 18,306 64,558	18,500 7,850 17,050	1,300 499,500 223,500 417,500	700 13,300	3, 940 305 8, 900 1, 370
HertfordMartin	14,550	582,000 1,040,000	180 110	6,120 3,850	5,350 2,700 7,580	4 468 000	15,150 15,550	37, 118 39, 264	6,350 13,300	152,500 332,500	2,850 1,310	1,370
Nach	25, 800 16, 950	774,000 508,000	3, 950	138,300 21,700	15,650 420	15, 766, 000 29, 735, 000 628, 000	3, 250 29, 650	6,744 77,831	11,300	243,000 312,000	5,800 16,300	820 2,840 10,050
Northampton. Pasquotank. Perquimans. Tyrrell	19,150	1,053,000	2,880 2,220 210 720	101.000	LE DOT	COMMUNE	90 3,350	204 8,442	22, 200 22, 800 7, 900	644,000 684.000	15 65	30
Tyrrell	4,900 13,900	220,500 626,000	210 720	73,300 5,880 22,300	830	1,199,000	120 3, 200	7, 280	7, 900 28, 250 226, 000	209,500 635,500	5 50	25
District 6	286, 070	11.707.000	20,950	697,310	48.250	92.546.500	7.73	369, 125		5,823,300	50,565	
Beaufort	26,200 1,700 14,500	1,441,000	1,000 250	35,000 7,750 40,200	8,050 1,100	13,443,000 1,336,000	620 60	1,054 84 70	56,900 7,550 21,800 6,050 28,800	1,508,000 204,000 523,000 172,500	185	90
Greene	37,900 14,300	93,500 798,000 2,274,000 858,000	250 1,340 1,170	40, 200 42, 100 20, 050	6,850 10,550	13, 118, 000 23, 052, 000	50 290	551	6,050	172,500	820 820	25 395 10
Johnston	56,400 15,650	1,974,000 782,000	3,200 220	92, 800 7, 050	20,550 4,810	41,614,000 9,235,000 26,620,000	170 -25	309 50	27, 550 11, 950	778,000 551,000 293,000	3,320 20	1,870
Lenoir	39,700 7,350	2,184,000 404,000	1,600 1,200	51, 200 36, 000	12, 100	26, 620, 000 1, 015, 000	30	57	11.900	315,500 439,500	65	35
PittWayne	55,900 69,500	3.074.000	1.330	41.250	22,850 12,450	16 205 000	6,800	15, 640 35	14, 650 27, 750 20, 100	694,000	2,000 850	1,000 445
Carteret. Craven. Greene. Hyde. Johnston. Jones. Lenoir. Pamlico. Pitt. Wayne. Wilson. CENTRAL COASTAL (E.)	38,200	3,475,000 2,101,000 19,458,500	2,600 4,600 19,100	88,400 161,000 622,800	14,100 114,200	26, 954, 000 28, 834, 000 231, 606, 000	25 170 8, 240	309 18, 159	20, 100 8, 000 243, 000	502,000 212,000 6,192,500	1, 760 9, 105	770 4,650
Bladen	26,900	1,210,000	250 70	7, 750	6,900	12, 250, 000	3,950	6,913	10, 800 7, 750	297,000	315	175
Columbus	8,850 35,800	1 487 000	380	2,170 11,800	2,510 13,590	1 205 000	1,150 430	1,610 731	1 21 550	174,500 549,000	185	15
Cumberland Duplin Harnett	17, 950 55, 200	2,148,000 718,000 3,312,000 627,000	1, 280 1, 150	34,550 37,950	14,050	8, 937, 000 27, 678, 000	50	68	24, 400 21, 900 25, 050	561,000 569,000 539,000	2,190	100 1,370 135
Harnett. Hoke. New Hanover.	20,900 7,150	627,000 357,500 39,600	3,550 1,110	110.000	13,850 2,460	28,065,000 8,937,000 27,678,000 27,562,000 4,133,000	5	8	12,500	319,000	6,400 4,300	3,610 3,590
Unslow	15,850 14,500	792,000	70 70	35,500 2,100 1,960	5,300 2,820	9 116 000	220 220	308 275	1,500 12,750 10,900	35,250 331,500	30	15
Pender Robeson Sampson	14,500 95,900 52,700	870,000 4,795,000 2,635,000 327,500	1,650 950	4,650 44,550	2, 830 18, 070	5,023,000 31,625,000 27,832,000 1,765,000	800 450	1,220 612	10,900 28,150 26,800	305,000 718,000	14,700	8,600 5,140
SCOTTERN COASTAL. (S.E.).	6,550 359,130	327,500 18,318,600	420 11, 100	29, 450 13, 450 335, 880	14,200 1,060 99,900	1, 765, 000 188, 509, 500	560 20 7, 905	868 31 12,682	26,800 • 10,450 214,500	616,000 251,000 5,265,250	8,500 8,100 45,000	5,140 7,200 29,960
STATE TOTAL	1,355,000	60,975,000	165,000	4,950,000	412,400	779,548,000		400, 800	869,000		155,000	94,000
							1 300		10,000	120,000,000	, 200, 000	01,000

ACREAGE, YIELD, PRODUCTION, PRICE AND VALUE OF CROPS, 1959-1966, NORTH CAROLINA _

				<u> </u>	<u> </u>		, 100	30 1	500,	1401		711	OLII	4A -	-		
CROP	Acres	Yield	Produc-	Price	Value of	GDOD	Acres	Yie1d	Produc-	Price	Value of	GDOD	Acres	Yie1d	Produc-	Price	Value of
YEAR	Harv.	Per	tion	Per	Produc-	CROP YEAR	Harv.	Per	tion	Per	Produc-	CROP	Harv.	Per	tion	Per	Produc-
ILAN		Acre		Unit <u>2</u> /	tion_3/	ILAR		Acre		Unit <u>2</u> /	tion 3/	YEAR		Acre	2	Unit <u>2</u> /	tion <u>3</u> /
	1,000		1,000		1,000		1,000		1,000		1.000	1	1,000		1,000		1,000
	Acres	Units	Units	Dols.	Dols.		Acres	Units	Units	Dols.	Dols.		Acres	Units	Units	Dols.	Dols.
				l							l						
							7		TYPE 11								
	CC	RN FOR	GRAIN (Bu	ishel)			1	(OLD AN	D MIDDLE	BELTS)				COTTON	, LINT 4/	- (Bale)	100
1959	1,818	42.0	76,356	1.17	89,337	1959	180	1,450	261,000	. 552	144,072	1959	390	395	322	.302	48, 529
1960	1,750	48.0	84,000	1.14	95, 760	1960	179	1,630	291,770	. 601	176, 229	1960	390	284	232	. 318	36,892
1961	1,402	48.0	67, 296	1.18	79,409	1961	182	1,670	303,940	. 642	195, 129	1961	396	337	278	. 341	47,535
1962	1,270	56.0	71,120	1.24	88,189	1962	191	1,860	355,260	. 603	214,222	1962	402	327	275	. 333	45,777
1963	1,396	55.0	76,780	1.25	95,975	1963	182	1,790	325,780	. 569	185,369	1963	375	449	352	. 332	58,272
1964	1,357	59.0	80,063	1.24	99,278	1964	164	2,175	356, 700	. 590	210,453	1964	381	470	374	. 293	54,810
1965	1,316	70.0	92,120	1.23	113,308	1965	147	1,730	254,310	. 644	163,776	1965	368	287	221	. 293	32,334
1966	1,355	45.0	60,975	1.48	90,243	1966	156	1,770	276,120	. 631	174, 232	1966	155	290	94	. 219	10,281
					2.1			TOBACCO	, TYPE 12	(Pound)							
	WINTE	R WHEAT	FOR GRAI	N (Bushel)				RN BRIGHT					SWEET	POTATOES	(Cwt.)	
1959	404	23.5	9,494	1.77	16,804	1959	223	1,550	345,650	. 587	202, 897	1959	31	80	2,480	3.76	9,325
1960	327	23.5	7, 684	1.79	13,754	1960	223	1,980	441,540	.612	270, 222	1960	24	100	2,400	4.37	10,488
1961	392	29.0	11,368	1.76	20,008	1961	225	1,875	421,875	. 655	276, 328	1961	22	110	2,400	4.61	11,156
1962	204	24.0	4,896	1.93	9,449	1962	234	1,825	427,050	. 598	255, 376	1962	27	130	3,510	3.89	13,654
1963	226	26.5	5,989	1.86	11,140	1963	223	2,140	477, 220	.587	280, 128	1963	21	130	2,730	4.10	11,193
1964	262	28.0	7,336	1.37	10,050	1964	202	2,375	479,750	.569	272,978	1964	21	130	2,730	5.19	14,169
1965	170	29.0	4,930	1.39	6,853	1965	182	1,895	344,890	. 637	219,695	1965	24	135	3,240	4.69	15, 196
1966	165	30.0	4,950	1.63	8,068	1966	199	1,980	394,020	. 685	269,904	1966	23	130	2,990	5. 20	15,548
								-1 201				11111	-				13,113
								001000	mime to	(D)		1000					
						- 1	Т		TYPE 13				1				
		OATS FO	R GRAIN (Bushel)		1970		(BORDER	OR S. C.	BELT)		1.812	SC	YBEANS	FOR BEANS	(Bushel)	
1959	349	36.0	12,564	. 68	8,544	1959	55.5	1,735	996, 292	. 624	60,086	1959	437	21.5	9,396	2.09	19,638
1960	237	34.5	8,176	. 79	6,459	1960	55.5	1,920	106,560	. 622	66,280	1960	545	22.5	12, 262	2.01	24,647
1961	265	40.0	10,600	. 68	7,208	1961	56.0	1,900	106,400	. 658	70,011	1961	568	23.0	13,064	2. 26	29,525
1962	217	37.5	8, 138	. 74	6,022	1962	58.0	2,250	130,500	. 613	79,996	1962	558	24.0	13,392	2, 32	31,069
1963	148	31.0	4,588	. 78	3,579	1963	55.5	2,120	117,660	. 596	70,125	1963	608	23.5	14,288	2, 66	38,006
1964	141	43.0	6, 063	. 71	4,305	1964	50.0	2,260	113,000	. 588	66,444	1964	681	23.5	16,004	2. 63	42,091
1965	135	44.0	5,940	. 73	4,336	1965	46.0	1,975	90,850	. 653	59,325	1965	776	25.0	19,400	2.42	46,948
1966	146	48.0	7,008	. 76	5,326	1966	49.5	1,840	91,080	. 685	62,390	1966	869	24.0	20,856	2. 85	59,440
						1100											
							TOBA	ACCO, AL	L FLUE-CI	JRED (Poun	d)						
	В	ARLEY F	OR GRAIN	(Bushel)	A second			(TYP	ES 11-12-	13)			C	OWPEAS	FOR PEAS	(Bushel)	
1959	71	36.0	2,556	. 99	2,530	1959	458.5	1,533	702,942	.579	407,003	1959	9	7.0	63	4.20	265
1960	62	34.0	2,108	1.02	2,150	1960	457.5	1,836	839,870	. 610	512,321	1960	6	8.0	48	4.60	221
1961	74	41.0	3,034	. 91	2,761	1961	463.0	1,797	832,215	. 651	541,772	1961	6	7.5	45	4.05	182
1962	66	34.0	2,244	1.01	2,266	1962	483.0	1,890	912,810	. 602	549,512	1962	7	8.0	56	4.15	232
1963	64	34.0	2,176	1.01	2,198	1963	460.5	1,999	920,660	. 582	531,168	1963	7	8.0	56	4.50	252
1964	72	40.0	2,880	. 95	2,736	1964	416.0	2,282	949,450	.579	549,732	1964	4	9.5	38	4.60	175
1965	63	38.0	2,394	.96	2,298	2965	375.0	1,840	690,050	. 642	442,796	1965	3	8.0	24	5.00	120
1966	68	46.0	3,128	1.00	3,128	1966	404.5	1,882	761,220	. 665	506,526	1966	2	7.5	15	5.00	75
-	•						-, 4								- 100	37 111/1	
					Magazini e	1	dia .	TOBACCO	TYPE 31	(Pound)		1.8					
		RYE FOR	GRAIN (B	ushel)		A FX	1 3		URLEY BEL				PEANUTS	, HARVE	STED FOR	NUTS (Pou	nd)
1959		16.0	352		623	1959	9.8	2,060	20,188	.562	11,346	1959	176	1,530	269,280	.107	28, 813
	22 18	16.0	288	1. 77 1. 66	478	1960	9.8	1,940	18,430	.652	12,016	1960	174	1,770	307,980	.110	33,878
1960 1961	18	19.0	342	1.50	513	1961	10.4	2,090	21,736	. 660	14,346	1961	172	1,670	287, 240	.116	33,320
1961	16	15.0	240	1.74	418	1961	11.0	2,185	24,035	. 600	14, 421	1962	172	1,955	336, 260	.119	40,015
1962	101	10,0					11.0	2, 285	25, 135	.540	13,573	1963	172	1,985	341,420	. 115	39,263
1000	1000	17.5	315	1 86	586				,	.020	010		1 - 14				
1964	18	17.5	315 459	1.86	586 711	1963	1000000		The state of the s	. 574		1964	170			.119	39.145
1964	18 27	17.0	459	1.55	711	1964	9.7	2,165	21,000	. 574	12,054	1964 1965	170 169	1,935	328,950	.119	39,145 47,237
1965	18 27 20	17.0 17.5	459 350	1.55 1.55	711 542	1964 1965	9.7 8.9	2,165 2,030	21,000 18,067	. 673	12,054 12,159	1965	170 169 169	1,935 2,310		.119 .121 .115	39,145 47,237 46,092
	18 27	17.0	459	1.55	711	1964	9.7	2,165	21,000	The State of the S	12,054	The same of	169	1,935	328, 950 390, 390	. 121	47,237
1965	18 27 20 21	17.0 17.5 19.0	459 350 399	1.55 1.55 1.67	711 542	1964 1965	9. 7 8. 9 7. 9	2,165 2,030 2,320	21,000 18,067 18,328	. 673 . 675	12,054 12,159 12,371	1965	169 169	1,935 2,310 2,400	328,950 390,390 400,800	.121	47,237
1965 1966	18 27 20 21	17.0 17.5 19.0 RGHUM F	459 350 399 OR GRAIN	1.55 1.55 1.67 (Bushel)	711 542 666	1964 1965 1966	9. 7 8. 9 7. 9	2,165 2,030 2,320 2,000	21,000 18,067 18,328 AL ALL BE	. 673 . 675 LTS (Poun	12,054 12,159 12,371 d)	1965 1966	169 169 LE	1,935 2,310 2,400 CSPEDEZA	328,950 390,390 400,800	. 121 . 115 (Pound)	47,237 46,092
1965 1966 1959	18 27 20 21 S0	17.0 17.5 19.0 RGHUM F	459 350 399 OR GRAIN 2,666	1.55 1.55 1.67 (Bushel)	711 542 666 2,879	1964 1965 1966	9.7 8.9 7.9 TOBAC	2,165 2,030 2,320 200, TOT	21,000 18,067 18,328 AL ALL BE 723,130	. 673 . 675 ELTS (Poun	12,054 12,159 12,371 d) 418,692	1965 1966 1959	169 169 LE	1,935 2,310 2,400 CSPEDEZA	328, 950 390, 390 400, 800 FOR SEED 21, 450	.121 .115 (Pound)	47,237 46,092
1965 1966 1959 1960	18 27 20 21 S0 86 84	17.0 17.5 19.0 RGHUM F 31.0 38.0	459 350 399 OR GRAIN 2,666 3,192	1.55 1.55 1.67 (Bushel) 1.08 1.02	711 542 666 2,879 3,256	1964 1965 1966 1959 1960	9.7 8.9 7.9 TOBAC 468.3 467.0	2,165 2,030 2,320 CCO, TOT 1,544 1,838	21,000 18,067 18,328 AL ALL BE 723,130 858,300	. 673 . 675 ELTS (Poun . 579 . 611	12,054 12,159 12,371 d) 418,692 524,421	1965 1966 1959 1960	169 169 LE 110 70	1,935 2,310 2,400 2SPEDEZA 195 170	328,950 390,390 400,800 FOR SEED 21,450 11,900	.121 .115 (Pound) .101 .147	47,237 46,092 2,166 1,749
1965 1966 1959 1960 1961	18 27 20 21 S0 86 84 54	17.0 17.5 19.0 RGHUM F 31.0 38.0 40.0	459 350 399 OR GRAIN 2,666 3,192 2,160	1.55 1.55 1.67 (Bushel) 1.08 1.02 1.06	711 542 666 2,879 3,256 2,290	1964 1965 1966 1959 1960 1961	9.7 8.9 7.9 TOBAC 468.3 467.0 473.4	2,165 2,030 2,320 CCO, TOT 1,544 1,838 1,804	21,000 18,067 18,328 AL ALL BE 723,130 858,300 853,951	. 673 . 675 LTS (Poun . 579 . 611 . 651	12,054 12,159 12,371 d) 418,692 524,421 555,922	1965 1966 1959 1960 1961	169 169 LE 110 70 81	1,935 2,310 2,400 CSPEDEZA 195 170 140	328, 950 390, 390 400, 800 FOR SEED 21, 450 11, 900 11, 340	.121 .115 (Pound) .101 .147 .186	2,166 1,749 2,109
1965 1966 1959 1960 1961 1962	18 27 20 21 So 86 84 54 46	17.0 17.5 19.0 RGHUM F 31.0 38.0 40.0 43.0	459 350 399 OR GRAIN 2,666 3,192 2,160 1,978	1.55 1.55 1.67 (Bushel) 1.08 1.02 1.06 1.12	711 542 666 2,879 3,256 2,290 2,215	1964 1965 1966 1959 1960 1961 1962	9.7 8.9 7.9 TOBAC 468.3 467.0 473.4 494.0	2,165 2,030 2,320 CCO, TOT 1,544 1,838 1,804 1,896	21,000 18,067 18,328 AL ALL BE 723,130 858,300 853,951 936,845	. 673 . 675 LTS (Poun . 579 . 611 . 651 . 602	12,054 12,159 12,371 d) 418,692 524,421 555,922 563,981	1965 1966 1959 1960 1961 1962	169 169 LE 110 70 81 51	1,935 2,310 2,400 CSPEDEZA 195 170 140 150	328, 950 390, 390 400, 800 FOR SEED 21, 450 11, 900 11, 340 7, 650	.121 .115 (Pound) .101 .147 .186 .186	2,166 1,749 2,109 1,423
1965 1966 1959 1960 1961 1962 1963	18 27 20 21 So 86 84 54 46 51	17.0 17.5 19.0 RGHUM F 31.0 38.0 40.0 43.0 43.0	459 350 399 OR GRAIN 2,666 3,192 2,160 1,978 2,193	1.55 1.55 1.67 (Bushel) 1.08 1.02 1.06 1.12 1.12	711 542 666 2,879 3,256 2,290 2,215 2,456	1964 1965 1966 1959 1960 1961 1962 1963	9.7 8.9 7.9 TOBAC 468.3 467.0 473.4 494.0 471.5	2,165 2,030 2,320 CO. TOT 1,544 1,838 1,804 1,896 2,006	21,000 18,067 18,328 AL ALL BE 723,130 858,300 853,951 936,845 945,795	. 673 . 675 LTS (Poun . 579 . 611 . 651 . 602 . 581	12,054 12,159 12,371 d) 418,692 524,421 555,922 563,981 549,507	1965 1966 1959 1960 1961 1962 1963	169 169 LE 110 70 81 51 39	1,935 2,310 2,400 2,400 2,500 195 170 140 150 150	328,950 390,390 400,800 FOR SEED 21,450 11,900 11,340 7,650 5,850	.121 .115 (Pound) .101 .147 .186 .186 .208	2,166 1,749 2,109 1,423 1,217
1965 1966 1959 1960 1961 1962 1963 1964	18 27 20 21 So 86 84 54 46 51 51	17.0 17.5 19.0 RGHUM F 31.0 38.0 40.0 43.0 43.0 44.0	459 350 399 OR GRAIN 2,666 3,192 2,160 1,978 2,193 2,244	1.55 1.55 1.67 (Bushel) 1.08 1.02 1.06 1.12 1.12 1.03	2,879 3,256 2,290 2,215 2,456 2,311	1964 1965 1966 1959 1960 1961 1962 1963 1964	9.7 8.9 7.9 TOBAC 468.3 467.0 473.4 494.0 471.5 425.7	2, 165 2, 030 2, 320 CO. TOT 1, 544 1, 838 1, 804 1, 896 2, 006 2, 280	21,000 18,067 18,328 AL ALL BE 723,130 858,300 853,951 936,845 945,795 970,450	. 673 . 675 LTS (Poun . 579 . 611 . 651 . 602 . 581 . 571	12,054 12,159 12,371 d) 418,692 524,421 555,922 563,981 549,507 561,891	1965 1966 1959 1960 1961 1962 1963 1964	169 169 LE 110 70 81 51 39 37	1,935 2,310 2,400 2,400 195 170 140 150 150	328,950 390,390 400,800 FOR SEED 21,450 11,900 11,340 7,650 5,850 5,550	.121 .115 (Pound) .101 .147 .186 .186 .208 .181	2,166 1,749 2,109 1,423 1,217 1,005
1965 1966 1959 1960 1961 1962 1963	18 27 20 21 So 86 84 54 46 51	17.0 17.5 19.0 RGHUM F 31.0 38.0 40.0 43.0 43.0	459 350 399 OR GRAIN 2,666 3,192 2,160 1,978 2,193	1.55 1.55 1.67 (Bushel) 1.08 1.02 1.06 1.12 1.12	711 542 666 2,879 3,256 2,290 2,215 2,456	1964 1965 1966 1959 1960 1961 1962 1963	9.7 8.9 7.9 TOBAC 468.3 467.0 473.4 494.0 471.5	2,165 2,030 2,320 CO. TOT 1,544 1,838 1,804 1,896 2,006	21,000 18,067 18,328 AL ALL BE 723,130 858,300 853,951 936,845 945,795	. 673 . 675 LTS (Poun . 579 . 611 . 651 . 602 . 581	12,054 12,159 12,371 d) 418,692 524,421 555,922 563,981 549,507	1965 1966 1959 1960 1961 1962 1963	169 169 LE 110 70 81 51 39	1,935 2,310 2,400 2,400 2,500 195 170 140 150 150	328,950 390,390 400,800 FOR SEED 21,450 11,900 11,340 7,650 5,850	.121 .115 (Pound) .101 .147 .186 .186 .208	2,166 1,749 2,109 1,423 1,217

ACREAGE, YIELD, PRODUCTION, PRICE AND VALUE OF CROPS, 1959-1966, NORTH CAROLINA -- Continued 1/2

			0	CH	JPS,	195	19-18	<i>3</i> 00,	, NO	RTH	CARC	ノレニ	VA -	- 00	ontinu	ied 🗸	
	Acres	Yie1d	Produc-	Price	Value of		Acres	Yield	Produc-	Price	Value of		Acres	Yield	Produc-	Price	Value of
CROP	Harv.	Per	tion	Per	Produc-	CROP	Harv.	Per	tion	Per	Produc-	CROP	Harv.	Per	tion	Per	Produc-
YEAR		Acre		Unit 2/	tion 3/	YEAR		Acre		Unit 2/	tion_3/	YEAR		Acre	Unit 2/	Unit 2/	tion <u>3</u> /
	1,000		1.000		1,000		1,000		1,000		1,000		1,000		1,000		1,000
	Acres	Units	Units	Dols.	Dols.		Acres	Units	Units	Dols.	Dols.		Acres	Units	Units	Dols.	Dols.
	7.67.63	0////0	0,,,,,	5070.			1										
IR	RISH POT	ATOES -	8 N. E. C	OUNTIES.	(Cwt.)		AL	FALFA A	ND MIXTU	RES, (Ton)				ALL	HAY, (To	n)	
1959	14.4	130	1,872		_	1959	70	2.20	154	-		1959	803	1.22	979	28.20	27, 608
	16.0		2,240			1960	55	2. 20	110		_	1960	722	1.19	859	29.80	25,598
1960	and Comments	140				1961	42	2.05	86		_	1961	729	1.19	ł	28.90	25,808
1961	14.4	150	2,160	_)	39	2.10	82			1962	676	1.16	893 785	1	
1962	11.6	145	1,682			1962	32				_		661			30.70	25,000 25,913
1963	10.2	155	1,581	-	-	1963		1.80	58	_	_	1963		1.11	732	35.40	1
1964	8.4	147	1,235	-		1964	31	2.00	62	-		1964	613	1.27	776	32.30	25,065
1965	9.6	140	1.344	7 7 -	-	1965	19 17	2.10	40 32		-	1965	557 528	1.30	723	31.20	22,558
1966	11.1	140	1,554			1966	11	1.90	32	<u> </u>	<u> </u>	1966	528	1.25	666	32.00	21,312
		IRI	SH POTATOE	s													
	OTHE	R COAST	AL COUNTIE	S, (Cwt.)			CLOVER	, TIMOT	HY AND M	IXTURES, (Ton)		APPLE	s, comm	ERCIAL CR	OP (Bushe)	L)
1959	4.0	75	300		-	1959	146	1.25	182	-	-	1959	-	-	1,700	1.90	3,230
1960	3.6	110	396	F -	-	1960	143	1.20	172	-	-	1960	-	-	2,500	2.35	5,875
1961	2.8	105	294	-	-	1961	149	1.30	194	-	- .	1961	-	-	2,300	2.05	4,715
1962	2.5	105	262	-	-	1962	158	1.20	190	-	-	1962	-	-	2,700	2.05	5,535
1963	2.2	105	231	-	-	1963	155	1.20	186	-	-	1963	-	-	2,600	2.20	5,720
1964	2.1	90	189		-	1964	167	1.25	209	-	-	1964	-	-	2,400	2.05	4,920
1965	2.3	125	288	-	-	1965	190	1.30	247	-	-	1965	-	-	4,200	1.45	6,090
1966	2.5	130	325	-	-	1966	180	1.30	234	-	-	1966	-	-	2,700	2.00	5,400
	- 18,5																4
			ISH POTATO				T.	FSPFNF7.	A FOR HAY	(Ton)				PEAC	HES (Bush	e1)	
				(CWC.)						(1011)	1			TEAC	1		
1959	18.4	118	2,172	-	-	1959	291	1.15	335	-	-	1959	-	-	1,100	2.35	2,585
1960	19.6	134	2,636	- 1		1960	235	1.15	270	-	-	1960	-	-	1,300	2.30	2,990
1961	17.2	143	2,454	1 1,30		1961	242	1.15	278	-	-	1961	-	-	1,500	1.95	2,925
1962	14.1	138	1,944	Dec 3 776	100	1962	188	1.05	197	-	-	1962	-	-	1,400	2.06	2,884
1963	12.4	146	1,812	19 1 To 1	, , , , ,	1963	148	. 90	133	-	-	1963	-	-	1,500	2.51	3, 765
1964	10.5	136	1,424		15	1964	132	1.15	152	-	-	1964		-	250	4.60	1,150
1965	11.9	137	1,632	M 1 5 1	1000	1965	95	1.20	114	-	-	1965	-	-	1,500	2.07	3,105
1966	13.6	138	1,879	<u> </u>		1966	86	1.00	86			1966			1,600	3.70	5,920
			SH POTATOE					DEANUM	G For HA	(m)				(In	ADEG (Fig.		
		-	SUMMER (C	wl.)	1			1	S FOR HAY	(10n)				GR	APES (Ton	r	
1959	7.8	80	624	Bearing St.		1959	100	. 80	80	-	-	1959	-	-	. 90	130.00	117
1960	6.8	110	748	-	-	1960	90	. 90	81	-	-	1960	-	-	. 95	140.00	133
			484	en e ma	-	1961	83	.90	75	-	-	1961	-	-	. 95	178.00	169
	4.4	110			_	1962	77	. 85	65	-	-	1962	-	-	. 95	1 105 00	176
1962	4.4 3.6	100	360												1	185.00	_
1962 1963	4.4 3.6 3.5	100 125	360 438			1963	83	. 90	75	-	-	1963	-	-	1.00	156.00	156
1962 1963 1964	4.4 3.6 3.5 2.9	100 125 95	360 438 276		- 10 <u>-</u>	1963 1964	83 52	.90	47	-	- 70	1964	-		1.00 1.50	156.00 183.00	274
1962 1963 1964 1965	4.4 3.6 3.5 2.9 2.6	100 125 95 115	360 438 276 299	-	-	1963 1964 1965	83 52 58	. 90	47 55	-		1964 1965		-	1.00 1.50 1.80	156.00 183.00 133.00	274 239
1962 1963 1964 1965	4.4 3.6 3.5 2.9	100 125 95	360 438 276		- 10 <u>-</u>	1963 1964	83 52	.90	47	-		1964	-	-	1.00 1.50	156.00 183.00	274
1962 1963 1964 1965	4.4 3.6 3.5 2.9 2.6	100 125 95 115 115	360 438 276 299		- 10 <u>-</u>	1963 1964 1965	83 52 58	. 90	47 55			1964 1965	-	-	1.00 1.50 1.80	156.00 183.00 133.00	274 239
1961 1962 1963 1964 1965 1966	4.4 3.6 3.5 2.9 2.6	100 125 95 115 115	360 438 276 299 322	- - - -	- 10 <u>-</u>	1963 1964 1965	83 52 58	.90 .95 1.05	47 55	108		1964 1965		-	1.00 1.50 1.80 1.60	156.00 183.00 133.00	274 239 213
1962 1963 1964 1965 1966	4.4 3.6 3.5 2.9 2.6	100 125 95 115 115	360 438 276 299 322 SH POTATOR	- - - -	- 10 <u>-</u>	1963 1964 1965	83 52 58	.90 .95 1.05	47 55 63	108		1964 1965		-	1.00 1.50 1.80 1.60	156.00 183.00 133.00 133.00	274 239 213
1962 1963 1964 1965 1966	4.4 3.6 3.5 2.9 2.6 2.8	100 125 95 115 115 IRI LATE	360 438 276 299 322 SH POTATOE SUMMER (Cw	- - - - - t.)	1 Boot	1963 1964 1965 1966	83 52 58 60	.90 .95 1.05	47 55 63 FOR HAY	108	- //	1964 1965 1966		-	1.00 1.50 1.80 1.60	156.00 183.00 133.00 133.00	274 239 213
1962 1963 1964 1965 1966 1959 1960	4.4 3.6 3.5 2.9 2.6 2.8	100 125 95 115 115 1RI LATE	360 438 276 299 322 SH POTATOE SUMMER (Cw	- - - - ss (t.)	3 BOOK	1963 1964 1965 1966	83 52 58 60	.90 .95 1.05 GRAIN	47 55 63 FOR HAY	108		1964 1965 1966	PEC		1.00 1.50 1.80 1.60 L VARIETI	156.00 183.00 133.00 133.00	274 239 213
1962 1963 1964 1965 1966 1959 1960 1961	4.4 3.6 3.5 2.9 2.6 2.8	100 125 95 115 115 IRI LATE	360 438 276 299 322 SH POTATOE SUMMER (Cw 304 345	- - - - ss (t.)		1963 1964 1965 1966 1966	83 52 58 60 94 74	.90 .95 1.05 GRAIN 1.20 1.10	47 55 63 FOR HAY 113 81	108		1964 1965 1966 1966	PEC		1.00 1.50 1.80 1.60 L VARIETI 1,250 3,100	156.00 183.00 133.00 133.00 ES (Pound)	274 239 213 388 993
1962 1963 1964 1965 1966 1959 1960 1961 1962	4.4 3.6 3.5 2.9 2.6 2.8	100 125 95 115 115 115 IRI LATE 1 105 115 130	360 438 276 299 322 SH POTATOE SUMMER (Cw 304 345 377	- - - - ss (t.)		1963 1964 1965 1966 1959 1960 1961	83 52 58 60 94 74 88	.90 .95 1.05 GRAIN 1.20 1.10 1.30	47 55 63 FOR HAY 113 81 114	108		1964 1965 1966 1959 1960 1961	PEC		1.00 1.50 1.80 1.60 L VARIETI 1,250 3,100 1,500	156.00 183.00 133.00 133.00 ES (Pound) .311 .321 .213	274 239 213 388 993 318
1962 1963 1964 1965 1966 1959 1960 1961 1962 1963	4.4 3.6 3.5 2.9 2.6 2.8 2.9 3.0 2.9 2.0	100 125 95 115 115 115 IRI LATE: 105 115 130 130	360 438 276 299 322 SH POTATOE SUMMER (Cw 304 345 377 260	- - - - ss (t.)		1963 1964 1965 1966 1959 1960 1961 1962	83 52 58 60 94 74 88 79	.90 .95 1.05 GRAIN 1.20 1.10 1.30 1.20	47 55 63 FOR HAY 113 81 114 95	108		1964 1965 1966 1959 1960 1961 1962	PEC	ANS, AL	1.00 1.50 1.80 1.60 L VARIETI 1,250 3,100 1,500 1,900	156.00 183.00 133.00 133.00 ES (Pound) .311 .321 .213 .318	274 239 213 388 993 318 601
1962 1963 1964 1965 1966 1959 1960 1961 1962 1963 1964	4.4 3.6 3.5 2.9 2.6 2.8 3.0 2.9 2.0 1.7	100 125 95 115 115 115 IRI LATE: 105 115 130 130 140	360 438 276 299 322 SH POTATOE SUMMER (Cw 304 345 377 260 238	- - - - - - -		1963 1964 1965 1966 1959 1960 1961 1962 1963	83 52 58 60 94 74 88 79 74	.90 .95 1.05 GRAIN 1.20 1.10 1.30 1.20 1.00	47 55 63 FOR HAY 113 81 114 95 74	108		1964 1965 1966 1959 1960 1961 1962 1963	PEC	ANS, AL	1.00 1.50 1.80 1.60 L. VARIETI 1,250 3,100 1,500 1,900 4,400	156.00 183.00 133.00 133.00 ES (Pound) .311 .321 .213 .318 .192	274 239 213 388 993 318 601 840
1962 1963 1964 1965 1966 1959 1960 1961 1962	4.4 3.6 3.5 2.9 2.6 2.8 3.0 2.9 2.0 1.7 1.4	100 125 95 115 115 115 IRI LATE: 105 115 130 130 140 110	360 438 276 299 322 SH POTATOE SUMMER (Cw 304 345 377 260 238 154	- - - - - - -		1963 1964 1965 1966 1966 1959 1960 1961 1962 1963 1964	83 52 58 60 94 74 88 79 74 75	.90 .95 1.05 GRAIN 1.20 1.10 1.30 1.20 1.00 1.30	47 55 63 FOR HAY 113 81 114 95 74 98	108		1964 1965 1966 1959 1960 1961 1962 1963 1964	PEC	ANS, AL	1.00 1.50 1.80 1.60 L VARIETI 1,250 3,100 1,500 1,900 4,400 1,900	156.00 183.00 133.00 133.00 ES (Pound) .311 .321 .213 .318 .192 .245	274 239 213 388 993 318 601 840 460
1962 1963 1964 1965 1966 1959 1960 1961 1962 1963 1964 1965	4.4 3.6 3.5 2.9 2.6 2.8 3.0 2.9 2.0 1.7 1.4 1.3	100 125 95 115 115 115 IRI LATE: 105 115 130 130 140 110	360 438 276 299 322 SH POTATOE SUMMER (Cw 304 345 377 260 238 154 143	- - - - - - -		1963 1964 1965 1966 1960 1961 1962 1963 1964 1965	83 52 58 60 94 74 88 79 74 75 62	GRAIN 1.20 1.10 1.30 1.20 1.00 1.40	47 55 63 FOR HAY 113 81 114 95 74 98 87	108		1964 1965 1966 1959 1960 1961 1962 1963 1964 1965	PEC	ANS, AL	1.00 1.50 1.80 1.60 L VARIETI 1,250 3,100 1,500 1,900 4,400 1,900 3,500	156.00 183.00 133.00 133.00 ES (Pound) .311 .321 .213 .318 .192 .245 .198	274 239 213 388 993 318 601 840 460 693
1962 1963 1964 1965 1966 1959 1960 1961 1962 1963 1964 1965	2.9 2.0 2.9 2.0 1.7 1.4 1.3 3.0	100 125 95 115 115 IRI LATE 105 115 130 140 110 110 140	360 438 276 299 322 SH POTATOE SUMMER (Cw 304 345 377 260 238 154 143	SS (t.)		1963 1964 1965 1966 1960 1961 1962 1963 1964 1965	83 52 58 60 94 74 88 79 74 75 62	.90 .95 1.05 GRAIN 1.20 1.10 1.30 1.20 1.30 1.40	47 55 63 FOR HAY 113 81 114 95 74 98 87 83	108		1964 1965 1966 1959 1960 1961 1962 1963 1964 1965 1966	PEC	ANS, AL	1.00 1.50 1.80 1.60 L VARIETI 1,250 3,100 1,500 1,900 4,400 1,900 3,500 800	156.00 183.00 133.00 133.00 ES (Pound) .311 .321 .213 .318 .192 .245 .198 .252	274 239 213 388 993 318 601 840 460 693 202
1962 1963 1964 1965 1966 1959 1960 1961 1962 1963 1964 1965 1966	4.4 3.6 3.5 2.9 2.6 2.8 3.0 2.9 2.0 1.7 1.4 1.3 3.0	100 125 95 115 115 115 IRI LATE: 105 115 130 130 140 110 110 140	360 438 276 299 322 SH POTATOE SUMMER (Cw 304 345 377 260 238 154 143 420		- - - - - - - -	1963 1964 1965 1966 1960 1961 1962 1963 1964 1965 1966	83 52 58 60 94 74 88 79 74 75 62 59	.90 .95 1.05 GRAIN 1.20 1.10 1.30 1.20 1.40 1.40	47 55 63 FOR HAY 113 81 114 95 74 98 87 83	5/ (Ton)		1964 1965 1966 1959 1960 1961 1962 1963 1964 1965 1966	PEC	ANS, AL	1.00 1.50 1.80 1.60 L VARIETI 1,250 3,100 1,500 1,900 4,400 1,900 3,500 800	156.00 183.00 133.00 133.00 ES (Pound) .311 .321 .213 .318 .192 .245 .198 .252	274 239 213 388 993 318 601 840 460 693 202
1962 1963 1964 1965 1966 1959 1960 1961 1962 1963 1964 1965 1966	4.4 3.6 3.5 2.9 2.6 2.8 3.0 2.9 2.0 1.7 1.4 1.3 3.0 IRIS 29.1	100 125 95 115 115 115 IRI LATE 105 115 130 130 140 110 110 140 H POTAT	360 438 276 299 322 SH POTATOE SUMMER (Cw 304 345 377 260 238 154 143 420 DES, ALL 0		t.)	1963 1964 1965 1966 1960 1961 1962 1963 1964 1965 1966	83 52 58 60 94 74 88 79 74 75 62 59	GRAIN 1.20 1.10 1.30 1.20 1.40 1.40 OTHER 1.13	47 55 63 FOR HAY 113 81 114 95 74 98 87 83	5/ (Ton)		1964 1965 1966 1959 1960 1961 1962 1963 1964 1965 1966	PEC	ANS, AL	1.00 1.50 1.80 1.60 L VARIETI 1,250 3,100 1,500 1,900 4,400 1,900 3,500 800	156.00 183.00 133.00 133.00 133.00 ES (Pound) .311 .321 .213 .318 .192 .245 .198 .252	274 239 213 388 993 318 601 840 460 693 202
1962 1963 1964 1965 1966 1969 1960 1961 1962 1963 1964 1965 1966	2.9 3.0 2.9 2.0 1.7 1.4 1.3 3.0 IRIS 29.1 29.4	100 125 95 115 115 115 IRI LATE 105 115 130 130 140 110 110 140 H POTAT 127	360 438 276 299 322 SH POTATOE SUMMER (Cw 304 345 377 260 238 154 143 420 OES, ALL 0 3,100 3,729	FROUPS, (Cw 3.08 2.03		1963 1964 1965 1966 1960 1961 1962 1963 1964 1965 1966	83 52 58 60 94 74 88 79 74 75 62 59	GRAIN 1.20 1.10 1.30 1.20 1.40 1.40 OTHER 1.13 1.16	47 55 63 FOR HAY 113 81 114 95 74 98 87 83	5/ (Ton)		1964 1965 1966 1960 1961 1962 1963 1964 1965 1966	PEC	ANS, AL	1.00 1.50 1.80 1.60 L VARIETI 1,250 3,100 1,500 1,900 4,400 1,900 3,500 800 d, 1966 p it used t ts the se ucers for d.	156.00 183.00 133.00 133.00 133.00 ES (Pound) .311 .321 .213 .318 .192 .245 .198 .252	274 239 213 388 993 318 601 840 460 693 202
1962 1963 1964 1965 1966 1969 1960 1961 1962 1963 1964 1965 1966 1959 1960 1961	2.9 3.0 2.9 2.0 1.7 1.4 1.3 3.0 IRIS 29.1 29.4 24.5	100 125 95 115 115 115 IRI LATE 105 115 130 130 140 110 110 140 H POTAT 127 135	360 438 276 299 322 SH POTATOE SUMMER (Cw 304 345 377 260 238 154 143 420 OES, ALL 0 3,100 3,729 3,315	FROUPS, (Cw 3.08 2.03 1.95	9,548 7,570 6,464	1963 1964 1965 1966 1960 1961 1962 1963 1964 1965 1966 1959 1960 1961	83 52 58 60 94 74 88 79 74 75 62 59	GRAIN 1.20 1.10 1.30 1.20 1.40 1.40 OTHER 1.13 1.16 1.17	47 55 63 FOR HAY 113 81 114 95 74 98 87 83 HAY £/ (5/ (Ton)		1964 1965 1966 1966 1961 1962 1963 1964 1965 1966 L/ /9 2/ 7h du re cr	PEC	ANS, AL	1.00 1.50 1.80 1.60 L VARIETI 1,250 3,100 1,500 1,900 4,400 1,900 3,500 800 d, 1966 p it used t s the se ucers for d. he crop y	156.00 183.00 183.00 133.00 133.00 ES (Pound) .311 .321 .213 .318 .192 .245 .198 .252	274 239 213 388 993 318 601 840 460 693 202
1962 1963 1964 1965 1966 1966 1961 1962 1963 1964 1965 1966 1959 1960 1961 1962	2.9 3.0 2.9 2.0 1.7 1.4 1.3 3.0 IRIS 29.1 29.4 24.5 19.7	100 125 95 115 115 115 IRI LATE 105 115 130 130 140 110 110 140 H POTAT 127 135 130	360 438 276 299 322 SH POTATOE SUMMER (Cw 304 345 377 260 238 154 143 420 OES, ALL 0 3,100 3,729 3,315 2,564	FROUPS, (Cw 3.08 2.03 1.95 2.76	*t.) 9,548 7,570 6,464 7,077	1963 1964 1965 1966 1961 1962 1963 1964 1965 1966 1959 1960 1961 1962	83 52 58 60 94 74 88 79 74 75 62 59	GRAIN 1.20 1.10 1.30 1.20 1.40 1.40 OTHER 1.13 1.16 1.17 1.16	47 55 63 FOR HAY 113 81 114 95 74 98 87 83 HAY £/ (5/ (Ton)		1964 1965 1966 1961 1962 1963 1964 1965 1966 L/ 1966 L/ 197 7 Th du rer 3/ Va be;	PEC	ANS, AL	1.00 1.50 1.80 1.60 1.60 1.400 1.500 1.500 1.500 1.500 1.900 4.400 1.900 3.500 800 1.500 1.90	156.00 183.00 133.00 133.00 133.00 ES (Pound) .311 .321 .213 .318 .192 .245 .198 .252 retiminary of evaluation averathat pari ear and sty	274 239 213 388 993 318 601 840 460 693 202
1962 1963 1964 1965 1966 1961 1962 1963 1964 1965 1966 1961 1962 1963	2.9 3.0 2.9 2.0 1.7 1.4 1.3 3.0 IRIS 29.1 29.4 24.5 19.7 17.6	100 125 95 115 115 115 IRI LATE: 105 115 130 140 110 110 140 H POTAT 127 135 130 141	360 438 276 299 322 SH POTATOE SUMMER (Cw 304 345 377 260 238 154 143 420 OES, ALL 0 3,100 3,729 3,315 2,564 2,488	ROUPS, (Cw 3.08 2.03 1.95 2.76 1.90	9,548 7,570 6,464 7,077 4,727	1963 1964 1965 1966 1961 1962 1963 1964 1965 1966 1959 1960 1961 1962 1963	83 52 58 60 94 74 88 79 74 75 62 59	GRAIN 1.20 1.10 1.30 1.20 1.40 1.40 OTHER 1.13 1.16 1.17 1.16 1.22	47 55 63 FOR HAY 113 81 114 95 74 98 87 83 HAY £/ (115 145 146 156 206	5/ (Ton)		1964 1965 1966 1960 1961 1962 1963 1964 1965 1966 L/ /9 2/ The dry cr 3/ Va be 4/ Yi po	PEC	ANS, AL	1.00 1.50 1.80 1.60 1.60 1.400 1.500 1.500 1.500 1.500 1.900 4.400 1.900 3.500 800 1.500 1.90	156.00 183.00 133.00 133.00 133.00 ES (Pound) .311 .321 .213 .318 .192 .245 .198 .252 reliminary of evaluate ason avera that pars. ear and steep income.	274 239 213 388 993 318 601 840 460 693 202
1962 1963 1964 1965 1966 1961 1962 1963 1964 1965 1960 1961 1962 1963 1964 1963 1964	2.9 3.0 2.9 2.0 1.7 1.4 1.3 3.0 IRIS 29.1 29.4 24.5 19.7 17.6 14.8	100 125 95 115 115 IRI LATE: 105 115 130 140 110 110 140 H POTAT 127 135 130 141 125	360 438 276 299 322 SH POTATOE SUMMER (Cw 304 345 377 260 238 154 143 420 OES, ALL C 3,100 3,729 3,315 2,564 2,488 1,854	ROUPS, (Cw 3.08 2.03 1.95 2.76 1.90 4.33	9,548 7,570 6,464 7,077 4,727 8,028	1963 1964 1965 1966 1961 1962 1963 1964 1965 1960 1961 1962 1963 1964	83 52 58 60 94 74 88 79 74 75 62 59 102 125 125 135 169 156	GRAIN 1.20 1.10 1.30 1.20 1.00 1.30 1.40 1.40 OTHER 1.13 1.16 1.17 1.16 1.22 1.33	47 55 63 FOR HAY 113 81 114 95 74 98 87 83 HAY £/ (115 145 146 156 206 208	5/ (Ton)		1964 1965 1966 1961 1962 1963 1964 1965 1966 1/ 1966 1/ 1966 1/ 1966 1/ 1966	PEC	ANS, AL revise per un epresen by prod is sol e for thed with pounds es cont	1.00 1.50 1.80 1.60 L VARIETI 1,250 3,100 1,500 1,900 4,400 1,900 3,500 800 d, 1966 p it used t ts the se ucers for the crop y calendar tending ab t and fed	156.00 183.00 183.00 133.00 133.00 ES (Pound) .311 .321 .213 .318 .192 .245 .198 .252 retiminary o evaluate as on avera that pari ear and st year incorpout 480 ne	274 239 213 388 993 318 601 840 460 693 202
1962 1963 1964 1965 1966 1966 1961 1962 1963 1964 1965 1966 1961 1962 1963	2.9 3.0 2.9 2.0 1.7 1.4 1.3 3.0 IRIS 29.1 29.4 24.5 19.7 17.6	100 125 95 115 115 115 IRI LATE: 105 115 130 140 110 110 140 H POTAT 127 135 130 141	360 438 276 299 322 SH POTATOE SUMMER (Cw 304 345 377 260 238 154 143 420 OES, ALL 0 3,100 3,729 3,315 2,564 2,488	ROUPS, (Cw 3.08 2.03 1.95 2.76 1.90	9,548 7,570 6,464 7,077 4,727	1963 1964 1965 1966 1961 1962 1963 1964 1965 1966 1959 1960 1961 1962 1963	83 52 58 60 94 74 88 79 74 75 62 59	GRAIN 1.20 1.10 1.30 1.20 1.40 1.40 OTHER 1.13 1.16 1.17 1.16 1.22	47 55 63 FOR HAY 113 81 114 95 74 98 87 83 HAY £/ (115 145 146 156 206	5/ (Ton)		1964 1965 1966 1960 1961 1962 1963 1964 1965 1966 1/ 1966 1/ 1966 1/ 1966 1/ 1966 1/ 1966 1/ 1966	PEC 59-1965 e price ction received op that lues ard confus eld in und bal lint. cludes cludes	revise per une epresen by prod is so te d with pounds ee so ont to as cu soybean	1.00 1.50 1.80 1.60 L VARIETI 1,250 3,100 1,500 1,900 4,400 1,900 3,500 800 d, 1966 p it used t t the se ucers for d. he crop y calendar of lint; aining fed and cowp	156.00 183.00 133.00 133.00 133.00 ES (Pound) .311 .321 .213 .318 .192 .245 .198 .252 reliminary of evaluate ason averathat pars ear and step year incorpout 480 ne	274 239 213 388 993 318 601 840 460 693 202

ACREAGE, YIELD, PRODUCTION, PRICE AND VALUE OF CROPS, 1959-1966, UNITED STATES ν

				0	FCRC	PS	5, 19	959	-1966,	UNI	ITED :	STA	TES	i L			
CROP	Acres Harv.	Yield Per	Produc- tion	Price Per	Value of Produc-	CROP	Acres Harv.	Yield Per	Produc- tion	Price Per	Value of Produc-	CROP	Acres Harv.	Yield Per	Produc- tion	Price Per	Value of Produc-
YEAR		Acre		Unit <u>2</u> /	tion 3/	YEAR		Acre		Unit	tion 2/	YEAR		Acre		Unit 2/	tion 3/
	1.000 Acres	Units	1,000 Units	Dols.	1,000 Dols.		1,000 Acres	Units	1,000 Units	Dols.	1,000 Dols.		1,000 Acres	Units	1,000 Units	Dols.	1,000 Dols.
	- C	ORN FOR	R GRAIN (Bu	ushels)			TO		- TYPE 11 (I						INT 4/ (Ba: Gross Wei		
1959	72,091		3,824,598	1.05	4,013,126	1959	250	1,481	370,980	.550	203,901	1959	15, 117	461	14,558	ALCOHOLD BY	2,304,265
1960 1961	71,422 57,634		3,906,949 3,597,803	1.00	3,928,779 3,938,994	1960 1961	I	1,619 1,645	403,070 415,330	. 601 . 640	242,341 265,862	1960 1961	15,309 15,634	446 438	14,272		2,154,165
1962	55,726		3,606,311	1.10	4, 025, 296	1962		1,832	484,620	.608	294,425	1961	15, 569	457	14,318 14,867		2,356,309 2,370,480
1963 1964	59,227 55,369		4,019,238 3,484,253	1.11	4,454,048 4,064,208	1963 1964		1,772 2,172	444,805 493,095	.561 .590	249,643 291,154	1963 1964	14, 212 14, 055	517 517	15,334 15,182		2,469,647
1965	55,332		4,084,342	1.16	4,731,871	1965		1, 753	355,587	. 644	228,897	1965	13,615	527	14,973		2,258,491 2,106,088
1966	56, 888	72.1	4,103,323	1.29	5,285,313	1966	213	1,774	376,972	. 631	237,769	1966	9,554	480	9,575	. 207	990,659
							TO	OBACCO	- TYPE 12 (Pounds)							
	WHEA		FOR GRAIN	W (Bushe	1				TERN BRIGHT					COTTON		s)	
1959 1960	51, 716 51, 879		1,117,735 1,354,709	1.76 1.74	1,969,546 2,361,212	1959 1960	1	1,550 1,980	345,650 441,540	.587	202,897 270,222	1959 1960	-	1 / -	5,991 5,886	38.80 42.60	232,115 249,977
1961	51,571	23.9	1,232,359	1.83	2,254,675	1961	225	1,875	421,875	. 655	276,328	1961	-	-	5,978	51,10	305,310
1962 1963	43,688		1,091,958 1,146,821	2.04 1.85	2,225,738 2,125,315	1962 1963		1,825 2,140	427,050 477,220	.598	255,376 280,128	1962 1963	-		6,139 6,192		293,845 314,219
1964	49,762		1, 283, 371	1.37	1, 756, 969	1964	1	2,375	479,750	. 569	272,978	1964	_	-	6,237		293,838
1965 1966	49,560		1,315,613 1,310,642	1.35 1.63	1,774,537 2,142,237	1965 196 6		1,895 1,980	344,890 394,020	. 637	219,695 269,904	1965		-	6,087 3,960		284,412 260,975
1000	10,010	20.0	1,010,011	1 27 00	1-,,,	-		12,000	332,323	1,000			Fig. 4	Jan Vin	279 1878.	30.00	200,010
	0	ATS FOR	GRAIN (Bu	ichele)					- TYPE 13 (LT		SOA	REANS F	FOR BEANS	(Ruchole)	
1959	27,758	~	1, 050, 051	. 646	677, 186	1959	1	1, 753	239, 257	. 628	150, 154	1959	22,631	23.5	532,899		1,046,468
1960	26,588	43.4	1,153,332	. 599	692,694	1960	136	1,876	254,160	. 618	157,054	1960	23,655	23.5	555,085	2.13	1,184,910
1961 1962	23,886		1,010,314 1,012,197	. 642	649,553 635,586	1961 1962	1	1,897 2,259	258,000 320,760	.657	169,612 196,245	1961 1962	27,003	25.1 24.2	678,554 669,186	The state of the s	1,543,909 1,564,352
1963	21,308	45.3	965,510	. 622	608,219	1963	136	2,067	280,060	. 598	167,565	1963	28,615	24.4	699, 1 6 5	2.51	1,755,076
1964 1965	19,759 18,479	43.1 50.2	852, 257 926, 851	. 631	540,875 585,453	1964 1965	1	2,207 2,022	269,240 255,658	. 595	160, 188 147, 355	1964 1965	30,793	22.8	700,921 845,608	1 12 3 12 30 30	1,836,441 2,151,305
1966	17,848	44.7	798, 089	. 669	539,009	1966		1,843	218,385	. 688	150,358	19 6 6	36,644	25.4	931,491		2,582,795
							TOP AC	7CO -	ALL FLUE-CUR	FD (Pou	nds)	1					
	BARL	EY FOR	GRAIN (Bus	shels)			TODA		s 11, 12, an	The state of the s	ilus)		COM	PEAS FO	OR PEAS (B	ushels)	
1959	14,869	28.3	420, 203	. 860	357,584	1959		1,559	1,080,719	.583	629,796	1959	188	8.8	1,646		6, 215
1960 1961	13,856 12,806	31.0 30.6	429,005 392,441	.840	355,248 376,112	1960 1961		1,808 1,801	1,250,635 1,257,891	. 604	755,943 808,203	1960 1961	140	9.1	1,268 1,231	4.03	5,202 4,893
1962	12, 214	35.0	427,726	. 915	385,871	1962	1	1,930	1,408,448	. 601	846, 123	1962	129	8.1	1,046	3.85	4,153
1963 1964	11,236 10,277	35.0 37.6	392,833 386,059	.897	350,020 362,098	1963 1964		1,975	1,371,462	.580	795, 270 810, 806	1963	125 89	9.7	1,217 782		4,676 3,380
1965	9,144	42.9	392,279	1.02	395,389	1965		1,883	1,058,970	. 646	684.354	1965	102 87	8.7 9.6	884 833		3,526 3,418
1966	10,227	38.1	389,557	1.06	407,603	1966	604	1,834	1,108,074	. 669	741,726	1966	01	9.6	000	4.03	3,410
		TE FOR	CDATN (D	1 1 1			TO	OBACCO	- TYPE 31 (Pounds)		100	NO A DIL HING	MADAMOO	NEID FLOD NIL	mg /Daumi	
1959	1,457	15.8	GRAIN (Bus 23, 076	.999	23,354	1959	301	1,669	BURLEY BELT	. 606	304,402	1959	1,435	T	1,523,218	-	145,842
1960	1,688	19.6	33,108	. 882	29, 683	1960	296	1,639	484,713	. 643	311,500	1960	1,395	1,232	1,718,011	.100	171,991
1961 1962	1,543	17.7 20.5	27, 336 40, 698	1.01	27,726 39,040	1961 1962		1,820 1,993	580,335 674,854	. 665	386, 094 395, 448	1961 1962	1,398		1,657,099 1,719,320		181,543 189,314
1963	1,588	18.4	29,178	1.08	31,891	1963		2, 231	755,146	.592	446,706	1963	1,396	1,391	1,942,088	.112	217,788
1964 1965	1,696	19.1	32,476	1.04	34, 041 32, 823	1964 1965		2,022 2,116	619,794	. 603	373,759 392,717	1964 1965	1,397	the state of the s	2,099,144 2,383,971	the second secon	235,006 272,248
1966	1,469 1,283	22.6 21.8	33, 223 27, 921	.975 1.07	32,823	1966		2,116	586,299 586,672	. 669	392,411	1966	1,435		2,428,325	III and the same of	271, 190
	COD	CUIM EC	OR GRAIN (E	Zuchole)	1 24 6		TOP 44	rco '	TOTAL ALL BE	TTC /D-	unde \		IPCT	PEDEZA I	FOR SEED (Pounde	
1959	15, 406	36. 1	555,441	.858	472,078	1959		1,558		.583	1,048,043	1959	493	222	109,450		10,609
1960	15,601	39.7	619,954	. 836	514,886	1960	1,142	1,703	1,944,176	. 609	1, 183, 802	1960	360	202	72,735	.127	9,352
1961 1962	10,985	43.7	480, 208 510, 284	1,01	483, 067 516, 518	State of the state		1,755 1,891	2,061,392 2,314,782	. 638	1,314,861 1,363,822	1961	395	206	81,270 73,525		11,624 10,822
1963	13,326	43.9	585,394	. 977	567,785	1963	1,176	1,994	2,343,799	.577	1,352,053	1963	290	197	57, 255	.166	9,548
1964 1965	11,742	41.7 51.6	489,796 672,698	1.05	511,988 667,967	1964 1965	1,078	2,067 1,898	2,227,347 1,854,568	.592	1,317,943 1,206,734	1964 1965	284 300	196 226	55,600 67,687		8,236 7,958
	12,837	56.1	720,415	1.04	746,166	1966		1,942	1,890,320		1,254,394	1966	226	214	48,270		6,881

ACREAGE, YIELD, PRODUCTION, PRICE AND VALUE OF CROPS. 1959-1966, UNITED STATES- Continued L

			Of	CRO	JPS. 1	95	9-196	36,	UNII	ED S	STATE	-S-	Cor	ntinu	iea 1/		
	Acres	Yield	Produc-	Price	Value Of	- /	Acres	Yield	Produc-	Price	Value Of		Acres	Yield	Produc-	Price	Value Of
ROP	Harv.	Per	tion	Per	Produc-	CROP	Harv.	Per	tion	Per	Produc-	CROP	Harv.	Per	tion	Per	Produc-
EAR		Acre		Unit 2/	tion	YEAR		Acre		Unit 2/	tion	YEAR		Acre		Unit 2/	tion <u>3</u> /
	1.000	(iii	1,000		1,000		1.000		1,000		1.000	1	1.000		1.000		1.000
11 1	Acres	Units	Units	Dols.	Dols.		Acres	Units	Units	Dols.	Dols.		Acres	Units	Units	Dols.	Dols.
									.		<u> </u>		·	<u> </u>	L		
		TRTS	H POTATO	PG	1												
			SPRING (AI.F	ALFA AN	D MIXTURE	S (Ton)			ΔPP	LES CO	MMERCTAL.	(Bushels)	
	110.0				71 400	1050					1	1050		· · · · · ·	,		014 000
959	112.2	197	22, 124 25, 995	3.23 2.50	71,439 65,118	1959 1960	27,383 27,580	2.31	63,312 67,083	-	-	1959	-	-	127, 107	3.79	214,690 237,780
960	126.5 122.1	205	26,920	1.69	46, 180	1961	28, 265	2.43 2.37	66, 946		_	1960 1961	_	-	108, 705 126, 725	4.84 4.15	231, 180
961 962	98.3	215	21,150	2.36	50, 255	1962	28, 257	2.54	71,731	_	_	1962	_	_	125, 794	4.32	245,851
963	102,5	223	22,809	1,79	40,609	1963	28,490	2.46	70,037		_	1963	_		126, 420	4.21	241,000
964	84,3	234	19,725	3.72	73,710	1964	29,384	2.43	71,304	_	-	1964	_	_	138,910	4,00	249,626
965	109.8	1	24,224	4.77	115,813	1965	29, 733	2.52	74,849	-	-	1965	-	-	135,057	4.35	260,511
966	113.3		25,937		50,641	1966	29,008	2.50	72,476	-	-	1966	-	-	126,460	4.64	261,821
				- Charles Add - Co							-	-					
		701	CIL DOTAT	VOEC			CT	OUTTO TO T	MOTHRY AND	MINERE							
			SH POTAT			P	CL	OVER-TI		MIXTURES				DEACHES	S, ALL (Bu	ehole)	
		_							(Ton)								
959	104.2	1	13,807		37,690	1959	14,420	1.57	22,696	-	-	1959	-	-	74,956	3.97	137,432
960	101.3		14,937		34,874	1960	14,564	1.64	23,883	-	-	1960	-	-	74,055	3.84	133,519
961	101.6		15,908	1	28,520	1961	14,574	1.65	24,016	_	-	1961	_		77,297	3.95	141, 150
962	88.5		12,939	2, 18	28,609 26,799	1962	14,635 14,053	1.52 1.52	22,262 21,387	-	-	1962	_	-	74,190 72,638	3.87 4.35	131,798 149,024
.963 .964	86.4		12,954 11,716	1 1 1 1 1 1	39, 930	1964	13,440	1.32	19,821	_	_	1963	-	_	71,467	4. 35	151,153
965	78.9	200	11,959		49,171	1965	13,046	1.54	20,076	_	_	1965	_	_	71,837	2.21	144,641
966	87.1	100 CF 600	13,740		28,664	1900	13,178	1.60	21,149	-	-	1966	- :	-	70,093	2.35	155,730
			- 1-12-0	Jan Vi							<u> </u>			·			
			DOMAN	orac .													
		1	SH POTATO SUMMER (13.4			T	EC DENEZ	A FOR HAT	/ (Ton)		-			PEARS (To	.)	
-		A Children	27/11/1-11/10	Contract Con			Ţ				1		T			1	
1959	177.7	20.00	34,761		60, 225	1959	3,296	1.22	4,026	-	-	1959	-	-	722,340	72.30	52,081
1960	169.6		34,348	Aug 2 19 10	74,591	1960	3,172	1.18	3,736	-	-	1960		-	623, 990	87.80	54,458
1961	173.0		36,491	0,1 3,10	52,450	1961	2,912	1.28	3,735	-	-	1961		_	658, 870	92.40	60,531 51,797
1962	133.3		28, 264		53,213 57,121	1962 1963	2,492 2,452	1.16 1.23	2,885	_	_	1962 1963	_	_	711,380 471,520	72.50	52, 087
1963	135.1	60	28, 182 27, 267		71,944	1964	2,471	1.23	3,049	_	_	1964	_	_	728, 470	92.50	66,383
1964 1965	129.1	KI U C	29,578		68, 813	1965	2,317	1.30	3,006		_	1965		-	499,430	132.00	65,484
1966	133.5		29,430	201	65,019	1966	1,770	1.25	2,221	-	- "	1966	-	-	749,420	82.10	59,306
	100.0	200	20,100								1	1	-				
			TOUR DOMAI	TOTO								1					
			ISH POTA					PEANITS	FOR HAY	(Ton)				GI	RAPES (To	n)	
-	T.	Autorities	0.1000110		T 555 000	1050	140			(1011)	I -	1050		Γ.	T	Ť ·	174,529
1959	1330. 7	20	245, 272		555, 889	1959	443	. 64	284 328	_	_	1959 1960	_		3,216	54.40	167, 292
1960	1386.2		257, 104		513, 426 399, 659	1960	455	. 68 . 68	309			1961		-	3,255	55.30	180,354
1961 1962	1480.2		264, 81		441,063	1962	440	. 67	296	_	_	1962	-		3,239	1	203, 63
1963	1323.6		271, 15		482,554	1963	600	. 68	408	_	-	1963	-	-	3,794	53.10	198,416
1964			241,07		846,016		452	. 68	309	-	-	1964	-	-	3,478	62.80	218,657
1965	1383.5				730, 750		44-	1 .70		-	-	1965	-	-	4,351	44. 90	194,45
1966			306, 90	2 2.05	60E	1966	447	.70			-	1966	-	-	3,734	51.50	192,32
			10/6		1 020,409	1300	110		1								
						Mile.		CDATM	FOR HAY	(Ton)				ALL	PECANS (P	ounds)	
-		SWEET	POTATOES	(Cwt.)			11/1/1/4	T		the second second second		1959	1 -	1 -	145,500		47,30
1959	256.6	6 74	18,86	5 3.25	62,253							1960		1	187,500		
1960					61,358						111.07	1961		100	253,550		
1961				The second secon	61,924			0			-	1962			75,300		
1962					61,488					1		1963		-	376,400	1	1
1963					57,835	1				1 1 1	-	1964		, - a	178,600	.220	40,39
1964 1965					65,980	1000					-	1965	-	-	251,100	.17	44,95
1966					68, 247		No. of the last of				-	1966	-		161,600	.28	46,75
1000	1 100.0	0 0	13,03	1 4.30	00,21	1200			Si 3 "								
								Опгило	HAY 5/ (Ton)							
		The same	LL HAY (Ton)	July 1							- 4	1959-65	revised	d, 1966 p	reliminary	
4410	66,26	6 1.6	110,97	6 22.30	2,316,729			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			\$1,07.0	2/	ine pric	price i	received	esents the	rs for
1959			The second second	CONTRACTOR OF THE PARTY OF THE	2,409,95							li .	that pai	rt of ti	he crop t	hat is sol year and	d.
1959 1960		C 1 1 7		AND THE RESERVE TO SERVE THE PARTY OF THE PA	2,403,900						War and to	- 11 - 1	not be	confuse	d with ca	lendar yea	r income.
1960 1961	67,37			9 21.80	2,553,380	6 196			The state of the s	the state of the s	_	4/	Yield in	n lintal	pounds.		reviously
1960 1961 1962	67,37 67,36	3 1.84	100000000000000000000000000000000000000			100	2 7 07										
1960 1961 1962 1963	67,37 67,36 66,42	3 1.84 8 1.7	7 117,53	37 24.60	2,716,423						-	5/	estimat	ed sepa	rately.	mped may p	
1960 1961 1962 1963 1964	67,37 67,36 66,42 67,37	3 1.86 8 1.75 1.76	7 117,53 3 118,7	37 24.60 78 23.90	2,716,423 2,809,12	8 196	4 7,58	7 1.3	6 10,33	3 -		ردرا	estimati	ed sepa	rately.	,,peo 110y p	
1960 1961 1962 1963	67,37 67,36 66,42 67,37 67,68	33 1.86 38 1.7° 75 1.7° 34 1.8°	7 117,53 5 118,7 5 125,53	37 24.60 78 23.90 36 23.20	2,716,423	8 196 8 196	4 7,58 5 9,27	7 1.3 0 1,4	6 10,33 8 13,71	3 -	-		estimate	ed sepa	rately.	mped nay p	

FARM PRODUCTION, DISPOSITION AND VALUE OF CROPS, 1959-1964, NORTH CAROLINA

	1	18	959-196								
CRORC	Unit	Production	Total Used For	US	ED ON FARMS W	HERE GRO	WN	Season Average		VALUE OF:	
CROPS	Onic	Production	Seed	For Seed	Fed To Livestock	Home Use	Sold	Price Rec'd By Farmers <u>2</u> /	Production	Farm Household Use	Sales
1959				Thousan	ds			Dollars	Thou	sand Dollars	
Corn, Grain. Wheat Oats. Barley. Rye. Sorghum Grain. Cotton, Lint. Cottonseed. Irish Potatoes. Sweetpotatoes. Soybeans, For Beans.	Bu. Bu. Bu. Bu. Bu. Bu. Bu. Cwt. Cwt. Bu.	76, 356 9, 494 12, 564 2, 556 352 2, 666 322 134 3, 100 2, 480 9, 396	604 - - 174 - - - 6/ 291 6/ 91 673	3/ 519 3/ 3/ 50 3/ - 5/ 7.2 25 67 303	43,073 1,804 9,297 1,891 123 1,440	400	32, 833 6, 771 3, 267 665 179 1, 226 322 120 2, 486 1, 459 8, 999	1. 17 1. 77 . 68 . 99 1. 77 1.08 * . 302 32.90 3. 12 3. 76 2. 09	89, 337 16, 804 8, 544 2, 530 623 2, 879 48, 529 4, 409 9, 549 9, 325 19, 638	708 - - - - - - - - -	38, 415 11, 985 2, 222 658 317 1, 324 48, 529 3, 948 7, 767 5, 486 18, 808
Cowpeas, For Peas Peanuts, Picked & Threshed. Lespedeza Seed (clean) Hay, All.	Bu. Lb. Lb. Tons	269, 280 21, 450 979	Z/ 16, 110	18 12,082 7,722	269 910	1,410	36 255,519 13,728 69	4.20 .107 .101 28.20	265 30,093 2,166 27,608	25 154 -	151 28,601 1,387 1,946
1960		010			010	L		20.20	. 21,000	32.5	1,040
Corn, Grain. Wheat Oats. Barley. Rye. Sorghum Grain. Cotton, Lint. Cottonseed. Irish Potatoes. Sweetpotatoes. Soybeans, For Beans. Cowpeas, For Peas. Peanuts, Picked & Threshed. Lespedeza Seed (clean). Hay, All	Bu. Bu. Bu. Bu. Bu. Bu. Bales Tons Cwt. Bu. Bu. Bu. Lb. Tons	84,000 7,684 8,176 2,108 288 3,192 232 936 3,729 2,160 12,262 48 307,980 11,900 859	760 	3/ 532 3/ 40 3/ 5/ 8.2 20 47 300 22 11,948 4,760	42, 437 1, 306 5, 641 1, 433 1, 109 1, 596 - 134 454 98 3 308 - 803	400 - - - 478 344 - 4 1,350	41, 160 5, 446 2, 535 675 139 1, 596 232 85 3, 097 1, 315 11, 864 7, 140 56	1. 14 1. 79 1. 02 1. 66 1. 02 *. 318 38. 60 2. 03 4. 37 2. 01 4. 60 . 110 . 147 29. 80	95, 760 13, 754 6, 459 2, 150 478 3, 256 36, 892 3, 706 7, 631 9, 439 24, 647 331 34, 265 1, 749 26, 462	716 	46, 922 9, 748 2, 003 231 1, 628 36, 892 3, 281 6, 284 5, 747 23, 808 1, 779 1, 050 1, 728
1961											-400
Corn Grain. Wheat. Oats Barley. Rye. Sorghum Grain. Cotton Lint. Cottonseed. Irish Potatoes. Sweetpotatoes. Soybeans, For Beans. Cowpeas, For Peas. Peanuts, Picked & Threshed. Lespedeza Seed (clean). Hay, All.	Bu. Bu. Bu. Bu. Bu. Bales Tons Cwt. Cwt. Bu. Bu. Lb. Lb. Tons	67, 296 11, 368 10, 600 3, 034 2, 160 278 117 3, 315 1, 800 13, 064 45 287, 240 11, 340 893	410 	3/ 357 3/ 40 3/ 	39, 032 1, 478 7, 420 1, 972 1, 27 1, 231 170 270 91 4 287 826	436 315 4 1,182	28, 264 9, 533 3, 180 1, 062 175 929 278 105 2, 693 1, 160 12, 694 274, 001 6, 917 67	1. 18 1. 76 .68 .91 1.50 1.06 *.341 46.40 1.91 4.61 2.26 4.05 .116 .116 28.90	78, 33% 20,008 7,208 2,761 5,13 2,332 47,535 5,429 6,355 8,298 29,525 8,298 29,525 2,109 26,704	- - - - - - - - 12 147	33, 352 16, 778 2, 162 774 262 1,003 47,535 4,875 5, 146 5, 348 28, 688 34, 353 1, 287 1, 734
1962											
Corn, Grain. Wheat. Oats. Barley. Rye. Sorghum Grain. Cottonsed. Irish Potatoes. Sweetpotatoes. Soybeans, For Beans. Cowpeas, For Peas. Peanuts, Picked & Threshed. Lespedeza Seed (clean). Hay, All.	Bu. Bu. Bu. Bu. Bu. Bu. Bales Tons Cwt. Cwt. Bu. Bu. Lb. Lb.	71, 120 4,896 8,138 2,244 240 1,978 275 113 2,564 2,520 13,392 13,392 336,260 7,650 785	479 	3/ 331 3/ 3/ 3/ 5/ 5.7 13 55 304 17 12,390 2,372	39, 827 783 5, 290 1, 638 94 1, 147 - 91 522 134 6 336 718	343 360 1,025	31, 293 3, 782 2, 848 606 110 831 275 105 2, 117 1, 583 12, 954 322, 509 5, 278 67	1. 24 1. 93 . 74 1. 01 1. 74 1. 12 * . 333 46. 70 2. 78 3. 89 2. 32 4. 15 119 . 186 30. 70	87, 425 9,449 6,022 2,266 418 2,312 45,777 5,277 7,122 9,803 31,069 31,069 41,888 1,423 24,836	- - - - - - - 17 134	38, 803 7, 299 2, 108 567 191 45, 777 4, 904 5, 884 6, 158 30, 223 100 40, 205 982 1, 873
1963	D.I.	J 50 500	ř.	3/	20.000		DC 054	1.05	00.050	Local Suggest	1 46 060
Corn, Grain. Wheat. Oats. Barley. Rye. Sorghum Grain. Cotton, Lint. Cottonseed. Irish Potatoes. Sweetpotatoes. Soybeans, For Beans. Cowpeas, For Peas. Peanuts, Picked & Threshed. Lespedeza Seed (clean). Hay, All.	Bu. Bu. Bu. Bu. Bu. Bu. Bales Tons Cwt. Bu. Bu. Bu. Lb. Tons	76,780 5,989 4,588 2,176 315 2,193 352 140 2,488 1,995 14,288 56 341,420 5,850 732	559 204 - 207 6/ 179 6/ 76 923 26 Z/ 18,375	3/ 3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/	39,926 779 3,533 1,567 1,250 - 87 369 86 5 341 - 659	287 252 4 990	36,854 4,847 1,055 159 943 352 130 2,103 1,317 13,787 328,45 4,154	1. 25 1. 86 . 78 1. 01 1. 86 1. 12 *. 332 48. 30 1. 86 4. 10 2. 66 4. 50 . 115 . 208 35. 40	98,656 11,140 3,579 2,198 586 2,552 58,272 6,762 4,745 8,180 38,006 252 41,694 1,217 26,479	18	46, 068 9, 015 823 549 296 1, 098 58, 272 6, 279 3, 905 37, 009 153 40, 118 864 2, 124
1964	Des	1 00 000		2/	40.001	100	40.000	1 24	104 606	5.07	1 40 640
Corn, Grain. Wheat. Oats. Barley. Rye. Sorghum Grain. Cotton, Lint. Cottonsed. Irish Potatoes. Sweetpotatoes. Soybeans, For Beans. Cowpeas, For Peas. Peanuts, Picked & Threshed. Lespedeza Seed (clean). Hay, All.	Bu. Bu. Bu. Bu. Bu. Bales Tons Cwt. Bu. Bu. Lb. Lb. Tons	80,063 7,336 6,063 2,880 486 2,244 374 149 1,854 1,859 16,004 38 328,950 5,550 776	340 	3/ 272 3/ 3/ 46 3/ 5/ 6.8 10 63 585 9 11,484 2,220	40, 031 1, 394 3, 880 2, 016 1, 055 59 331 80 3 329 706	241 198 760	40,032 5,670 2,183 864 1,189 374 140 1,544 1,298 15,339 23 316,377 3,330	1. 24 1. 37 . 71 . 95 1. 55 1. 03 * . 293 43. 70 4. 49 5. 19 2. 63 4. 60 . 119 . 181 32. 30	104,606 10,050 4,305 2,736 2,347 54,810 6,511 8,206 9,809 42,985 175 41,792 1,005 26,131	14 102	49,640 7,768 1,550 1,550 1,103 1,103 54,810 6,917 6,737 41,162 92 40,242 40,242 1,970

[/ Preliminary. 2/ Includes an allowance for unredeemed loan and purchase agreement deliveries valued at the average loan rate. 3/ Combined with Fed to Livestock. 4/ Ground at mill for home use or exchanged for flour. 5/ Used for planting crop of succeeding year. 6/ Includes purchases. 1/ The difference between total seed and seed used on farms where grown represents purchases and is duplicated under "sold". * Price per lb. lint.

FARM PRODUCTION, DISPOSITION AND VALUE OF CROPS, 1965-1966, NORTH CAROLINA

	,		500 .0	50, 11	<u> </u>	O, 11 11	<u> </u>				
			Total Used	US	SED ON FARMS W	HERE GRO	OWN	Season Average		VALUE OF:	Jr.
CROPS	Unit	Production	For Seed	For Seed	Fed To Livestock	Home Use	Sold	Price Rec'd.By Farmers 2/	Production	Farm Household Use	Sales
1965	\$ 10 x		2	housands				Dollars	Thou	sand Dollars	
Corn, Grain. Wheat Oats. Barley. Rye. Sorghum Grain. Cotton, Lint. Cottonseed. Irish Potatoes. Sweetpotatoes. Soybeans, For Beans. Cowpeas, For Peas. Peanuts, Picked & Threshed. Lespedeza Seed (clean). Hay, All.	Bu. Bu. Bu. Bu. Bu. Bu. Bu. Cwt. Cwt. Bu. Bu. Bu. Bu. Bu. Cwt. Cwt. Tons	92, 120 4, 930 5, 940 2, 394 350 1, 845 221 8, 92 2, 310 19, 400 19, 400 390, 390 5, 250 723	342 147 147 - - - 6/ 216 6/ 82 1, 180 22 Z/ 20, 640	3/ 222 3/ 44 3/ 5/ 3.8 10 60 649 10 11,352 1,470	39, 612 937 3, 861 1, 508 77 849 - 56 381 78 2 390 - 643	228 180	52,508 3,771 2,079 886 229 966 221 82 1,780 1,689 18,673 10 377,983 3,780 80	1. 23 1. 39 . 73 . 96 1. 55 1. 11 *. 293 44.00 5. 69 4. 69 2. 42 5. 00 . 121 . 152 31. 20	113,308 6,853 4,336 2,298 542 2,048 32,334 3,916 11,416 10,834 46,948 120 47,237 798 22,558	- - - - - - - - - 10 80	64, 585 5, 242 1, 518 851 355 1, 106 32, 334 3, 608 10, 131 7, 921 45, 189 45, 736 45, 736 2, 496
1 966 <i>⊥</i>											
Corn, Grain. Wheat. Oats. Barley. Rye. Sorghum Grain. Cotton, Lint. Cottonseed. Irish Potatoes. Sweetpotatoes. Soybeans, For Beans. Cowpeas, For Peas. Peanuts, Picked & Threshed. Lespedeza Seed (clean). Hay, All.	Bu. Bu. Bu. Bu. Bu. Bu. Bales Tons Bu. Bu. Lb. Lb. Tons	60,975 4,950 7,008 3,128 3,128 1,575 94 2,060 1,995 20,856 400,800 3,420 666	530 162 162 6/ 193 6/ 82 1, 285 1, 285 2/ 21, 500	3/ 265 3/ 47 3/ 5/ 3.6 61 642 6 10,750 1,129	29, 878 792 4, 415 2, 252 80 630 - - 63 340 83 1 401 - 609	208 162 - - 555	31,097 3,893 2,593 272 945 94 1,780 1,432 20,131 7 389,094 2,291	1. 48 1. 63 . 76 1. 00 1. 67 1. 28 *. 219 64. 60 1. 97 5. 23 2. 85 5. 00 . 115 . 185 32. 00	90, 243 8, 068 5, 326 3, 128 666 2, 016 10, 281 2, 519 4, 228 10, 434 59, 440 75 46, 092 633 21, 312	- - - - - - - 5 64	46,024 6,346 1,971 876 454 1,210 10,281 2,196 3,514 7,489 57,373 35 44,746 1,824

If Preliminary. 2/ Includes an allowance for unredeemed loan and purchase agreement deliveries valued at the average loan rate. 3/ Combined with Fed to Livestock. 4/ Ground at mill for home use or exchanged for flour. 5/ Used for planting crop of succeeding year. 6/ Includes purchases. 7/ The difference between total seed and seed used on farms where grown represents purchases and is duplicated under "sold". * Price per lb. lint.

QUARTERLY STOCKS OF GRAIN, 1962-1966, NORTH CAROLINA

YEAR		STOCKS O	N FARMS		ST	OCKS IN OFF-F	'ARM POSITION	IS	Т	OTAL STOCKS A	LL POSITIONS	5
1EAR	Jan. 1	April 1	July 1	Oct. 1	Jan. 1	April 1	July 1	Oct. 1	Jan. 1	April 1	July 1	Oct. 1
		Thousand	Bushels			Thousand	Bushe I s			Thousand	Bushe 1s	
						CORN						
1962 1963 1964 1965	41,051 38,405 35,319 41,633	22,208 21,336 23,034 26,421 27,636	12,786 10,668 9,981 12,810 12,897	4,711 2,845 2,687 3,203 2,764	5,314 6,363 9,390 8,019 9,494	3, 354 4, 884 6, 334 6, 467 6, 356	2, 234 3, 011 3, 712 4, 231 3, 689	214	46,365 44,768 44,709 49,652 46,342	25,562 26,220 29,368 32,888 33,992	15,020 13,679 13,693 17,041 16,586	3,059
1964 1965 1966 <u>L</u> /	35,319 41,633 36,848	23, 034 26, 421	9,981 12,810	2, 687 3, 203	9,390 8,019	6, 334 6, 467	3,712 4,231	561 306 459	44,709 49,652	29,368 32,888	13, 693 17, 041	3,059 3,248 3,509 3,223
19667/	30, 848	27,636	12,897	2,764	9,494	WHEAT	3,689	459	46, 342	33,992	16, 586	3, 223
1962	2,615	1,023	341	1,518	2,720		878	2,438	5,335	3,394	1, 219	3,956
1962 1963 1964 1965 1966 <i>L</i> /	2,615 832 1,078 1,761 1,183	1,023 245 240 660	120 183 173	1,518 1,677 2,714 1,479 2,079	2,720 1,541 1,686 1,858 1,701	2,371 963 1,023 1,655 1,294	90 255 441	2, 438 2, 008 3, 428 2, 598 2, 465	5,335 2,373 2,764 3,619 2,884	3,394 1,208 1,263 2,315 1,639	1, 219 139 375 624 663	3,956 3,685 6,142 4,077 4,544
1966/	1, 183	345	173	2, 079	1,701	1,000	490	2,398	2,884	1,639	663	4,544
			10			OATS						
1962 1963 1964 1965	4, 452 2, 930	2,650 1,465	689 570	3,988 1,927	520 501	447 343	171 115 104	820 553	4,972 3,431	3,097 1,808	860 685	4, 808 2, 480
1965 1966 <i>L</i> /	4, 452 2, 930 1, 285 2, 183 2, 079	2,650 1,465 688 1,455 1,307	689 570 275 303 356	3,988 1,927 3,213 3,445 3,995	415 510 459	447 343 278 374 314	146 146 66	820 553 586 857 947	4,972 3,431 1,700 2,693 2,538	966 1,829 1,621	860 685 379 449 422	4,808 2,480 3,799 4,302 4,942
						BARLEY						
1962 1963	1, 244 561 653	516	152 90 141	898 805	164	138 32 61	27	213 184 377	1,408 649 730	654 346	179 108	1, 111
1962 1963 1964 1965 1966 <i>L</i> /	653 1,094 934	516 314 305 720 527	144	805 1,526 1,293 1,689	164 88 77 165 80	61 139 93	27 18 20 71	377 262 230	730 1,259 1,014	654 346 366 859 620	179 108 161 215 180	1, 111 989 1, 903 1, 555 1, 919
1966//	934	527	168	1,689	80	RYE	12	230	1,014	620	180	1,919
1962	51] 34	1 21	122	1	- 1 1 7 7 1	1 1	16	52	1 35	1 22	1 138
1962 1963 1964 1965	51 24 47 106	34 19 25 69	21 8 16	122 120 266	1 3 20	1 1 *	*	41 54 37 41	52 27 67 131 83	35 20 *	22 8	138 161 320 209 300
1965 1966L/	106 74	69	16 37 21	266 172 259	20 25 9	*9	1	37 41	131	* ⁷⁸	* 22	209 300
						SORGHUM GRAI	The second second					
1962 1963 1964 1965	972 653	432 415	259 237	76 59	336 220	191 132	39 75 101	8 1	1,308	623 547	298 312	84
1964 1965 1966L/	972 653 1,009 1,010 1,089	432 415 548 539 498	259 237 186 213 138	76 59 66 79 92	336 220 322 260 168	191 132 246 199 220	101 105 64	27 5 8	1,308 873 1,331 1,270 1,257	623 547 794 738 718	298 312 287 318 202	84 60 93 84 100
	2,100				200	SOYBEANS			1,507	1	303	100
1962 1963	3,005	1,437	588	131	4,730	3,467	1,579	45	7,735	4,904	2, 167	176
1962 1963 1964 1965 1966 <i>L</i> /	3,005 3,884 4,715 3,521 3,686	1,437 1,875 2,286 1,280 2,328	20 1 1, 143 160 679	131 13 143 ** 80	4,730 5,305 4,244 4,150 5,804	3,467 3,590 3,151 2,915 3,585	1,579 1,481 1,440 1,546	*	7,735 9,189 8,959 7,671	4,904 5,465 5,437 4,195 5,913	2, 167 1, 682 2, 583 1, 706 2, 276	*
1966_L/		2,328		*		· · · · · · · · · · · · · · · · · · ·	1,597	red from Octo	9,490		2, 276	*

W Preliminary. * Unallocated to avoid disclosing individual operations. ** Soybean stocks changed from October to September in 1965.

NORTH CAROLINA TOBACCO WAREHOUSE SALES SEASONS, 1965-1966; 1966-1967

		1965-66				1966-67	SEASON	
BELT AND MARKET	PRODUCERS'	SALES	TOTAL SA (INCLUDING R	LES E-SALES)	PRODUCERS'	SALES	TOTAL SA (INCLUDING R	LES E-SALES)
	Total	Average Price Per Cwt.	Total	Average Price Per Cwt.	Total	Average Price Per Cwt.	Total	Average Price Per Cwt
	Pounds	Dollars	Pounds	Dollars	<u>Pounds</u>	Dollars	Pounds	Dollar
DLD BELT-TYPE 11-A BUTlington. Greensboro. Madison. Mebane. Mt Airy. Reedsville. Roxboro. Stoneville. Winston-Salem.	5,422,853 5,640,370 6,784,929 3,983,878 7,816,540 8,267,275 8,511,171 5,520,975 41,336,524	62. 04 62. 98 64. 96 62. 28 65. 45 65. 28 64. 11 64. 65 66. 20	6,159,775 6,017,749 7,264,721 4,158,698 8,558,188 8,785,899 8,983,241 5,990,458 49,165,409	61. 69 62. 61 64. 69 62. 16 65. 11 65. 05 63. 84 64. 36 66. 28	8, 125, 340 6, 722, 466 8, 065, 680 5, 401, 805 9, 069, 865 9, 092, 557 10, 068, 513 5, 750, 042 47, 935, 365	60. 78 58. 27 62. 77 60. 95 61. 36 62. 08 60. 90 62. 75 61. 68	8,652,710 7,210,718 8,609,879 5,618,993 9,800,836 9,552,263 10,551,079 6,217,330 54,493,963	60. 61 58. 14 62. 59 60. 76 61. 18 61. 86 60. 78 62. 62 61. 92
TOTAL	93, 284, 515	65.08	105,084,138	65.01	110, 231, 633	61.44	120, 707, 771	61.46
MIDDLE BELT-TYPE 11-B Aberdeen. Carthage. Durham. Ellerbe. Fluquay-Varina. Henderson. Louisburg. Oxford. Sanford. Warrenton.	5,386,360 4,143,440 23,749,758 990,699 15,863,738 19,155,998 7,984,244 16,240,424 6,573,887 7,938,093	61. 58 61. 67 63. 82 59. 45 64. 92 64. 17 61. 78 63. 14 64. 19 60. 83	6,122,332 4,395,474 26,585,820 1,036,903 17,789,116 20,118,636 8,380,060 17,390,180 7,067,752 8,075,128	61.08 61.38 63.56 59.29 64.28 63.87 61.57 62.90 63.76 60.70	7,585,852 5,317,201 34,142,877 2,697,239 24,939,452 20,513,237 9,630,421 17,998,973 10,464,358 10,238,825	63.88 63.85 64.46 62.14 66.10 64.25 64.11 62.47 66.36	8,345,746 5,548,497 38,218,878 2,866,877 27,281,261 21,724,691 10,269,147 19,003,287 10,938,280 10,508,907	63. 59 63. 71 64. 13 61. 68 65. 80 64. 02 64. 01 62. 33 66. 18 61. 75
TOTAL	108,026,541	63.36	116, 961, 401	63.05	143,528,435	64.30	154, 705, 571	64.08
NEW BRIGHT BELT-TYPE 12 Ahoskie. Clinton. Dunn. Farmwille. Goldsboro. Greenville. Kinston. Robersonville. Rocky Mount. Smithfield. Tarboro. Wallace. Washington. Wendell. Williamston. Windsor. TOTAL.	10, 190, 063 9, 058, 412 7, 268, 118 18, 217, 270 8, 971, 609 38, 605, 896 39, 786, 624 8, 571, 813 37, 228, 852 16, 860, 350 8, 563, 389 9, 400, 066 7, 324, 879 7, 263, 424 8, 055, 894 55, 118, 991 5, 538, 800 296, 024, 450	61. 83 62. 43 62. 36 63. 34 63. 86 63. 15 64. 53 61. 60 62. 29 62. 47 60. 14 63. 93 62. 29 62. 87 61. 15 65. 32 60. 58	10,734,259 9,599,024 7,832,242 19,235,736 9,643,200 40,844,056 42,659,504 9,137,313 39,390,983 18,186,408 8,951,969 9,889,238 7,510,343 7,563,122 8,385,394 58,75,20,909 5,877,396	61. 63 61. 96 61. 91 63. 67 62. 82 64. 20 61. 24 61. 92 62. 14 59. 85 63. 55 62. 10 62. 61 61. 00 65. 01 60. 32	8,730,053 10,864,722 9,588,009 20,867,002 10,755,040 45,664,843 43,396,725 9,846,396 39,038,155 18,763,361 9,925,657 10,909,934 7,276,001 7,138,870 8,588,736 61,071,035 6,880,924	64. 84 69. 40 67. 98 70. 14 67. 79 69. 71 69. 71 69. 20 67. 99 67. 08 66. 82 67. 27 70. 39 67. 87 66. 10 67. 35 68. 02 66. 54	9, 198, 513 11, 392, 332 10, 239, 769 22, 082, 836 11, 539, 513 47, 853, 623 46, 138, 336 10, 479, 474 41, 480, 750 20, 613, 772 10, 496, 473 11, 325, 449 7, 558, 141 7, 450, 674 8, 942, 834 65, 116, 374 7, 289, 096	64. 76 69. 12 67. 66 69. 94 67. 62 69. 50 68. 94 67. 86 66. 53 66. 98 70. 14 67. 72 65. 82 67. 80 66. 28
ORDER BELT-TYPE 13 Chadbourn. Clarkton. Fair Bluff. Fairmont. Fayetteville. Lumberton. Tabor City. Whiteville. TOTAL.	11, 873, 651 6, 513, 839 8, 997, 957 42, 595, 836 7, 937, 478 31, 496, 327 11, 727, 890 33, 046, 756 154, 189, 734	66. 53 63. 74 66. 79 66. 01 62. 09 64. 49 67. 23 65. 80	13, 242, 905 7, 386, 866 9, 777, 525 47, 634, 273 8, 692, 398 34, 201, 862 12, 652, 600 36, 084, 066	66. 21 62. 66 66. 42 65. 77 61. 88 64. 15 66. 86 65. 55	9, 457, 708 5, 644, 464 7, 072, 952 35, 890, 940 4, 606, 836 27, 426, 156 8, 049, 586 27, 980, 582	70. 76 67. 40 69. 51 68. 58 64. 86 67. 25 69. 95 69. 63 68. 64	10, 371, 553 6, 121, 359 7, 610, 006 40, 115, 902 4, 866, 132 29, 599, 360 8, 756, 938 29, 980, 046 137, 421, 296	70. 67 67. 29 69. 37 68. 42 64. 66 66. 90 69. 63 69. 44 68. 43
BURLEY BELT-TYPE 31 AshevilleBoone West Jefferson	9, 186, 365 2, 997, 968 3, 429, 782	67. 83 67. 03 64. 74	10,512,825 3,329,318 3,895,644	67.59 66.66 64.81	9,556,684 3,171,114 3,358,576	68.57 66.61 64.24	10,823,006 3,728,876 4,044,654	68.32 66.33 64.37
TOTAL	15,614,115	67. 00	17,737,787	66. 80	16, 086, 374	67. 28	18,596,536	67.06
STATE TOTAL - ALL TYPES	667, 139, 355	64.16	723,416,917	63.91	725, 281, 129	66.49	780, 629, 133	66. 28

COTTON GINNED IN NORTH CAROLINA, 1962-1966, (Running Bales)

COUNTY	1962	1963	1964	1965	1966	COUNTY	1962	1963	1964	1965	1966
Anson	7,553	8,730	10,978	9,548	4,030	Nash	12,007	16,902	17,844	7,321	2,945
Bertie	4,801	5,639	5,385			Northampton.	27, 248	36, 149	37,623	23, 416	10,094
Chowan	1,888	2,094	*	*	*	Pitt	6,253	8, 180	6, 164	1,886	1, 195
Cleveland	14,555	19, 120	25, 136	21,041	8,913	Richmond	741	*	*		
Cumberland	4,309	5, 351	5, 781	3,656	1,179	Robeson	41,353	48,631	51,491	34, 119	9,016
Edgecombe	7,822	-10,951	10,321	5,986	3,279	Rowan	1,285	1, 735.	1,948	2,314	1,388
Franklin	4,022	6,870	10, 129	3,610	1,016	Rutherford	1,446	1,973	2,366	2,396	1,040
Halifax	25, 245	36,465	37, 329	22,616	10,582	Sampson	14,957	20,004	21,850	11,911	6,468
Harnett	13,856	18,521	19,700	9, 116	5,578	Scotland	21, 135	24,675	27,005	21,472	11,589
Hertford	5,929	8,486	9,698			Union	6, 215	6,067	7, 181	4,614	3,241
Hoke	6,433	7,045	8, 160			Warren	4,933	7,467	7,561	3,035	1,047
Iredell	2,598	3, 114	3,085	2,627	1,252	Wayne	5,706	5,465	3,551	*	
Johnston	8,426	11,918	13,506	4,004	2, 169	Wilson	6,881	9,402	8, 195	4,445	1,702
Lee	773	1,038	1,085			All Other	19,779	23, 123	27,682	31,070	10,316
Lincoln	2,962	3,272	3,725	3,348	1,447	1 4					
Mecklenburg.	2,861	3,559	3,748	2,209	1,360	STATE	283,972	361,946	388, 227	235,760	100,846

^{*} Included in "All Other". SOURCE: U. S. Department of Commerce, Bureau of Census.

COMMERCIAL VEGETABLES - ACREAGE, YIELD, PRODUCTION AND VALUE, 1959-1966, NORTH CAROLINA

		SNA	P BEANS			5,17			P BEANS	•		ARO			P BEANS		
	30 0	(Lat	e Spring)	,				(Lat	e Summer)				1	(Ear	ly Fall)		
CROP YEAR	Acres Harv.	Yield Per Acre	Produc- tion	Price Per Cwt.	Value Of Produc- tion	CROP YEAR	Acres Harv.	Yield Per Acre	Produc- tion	Price Per Cwt.	Value Of Production	CROP YEAR	Acres Harv.	Yield Per Acre	Produc- tion	Price Per Cwt.	Value Of Produc- tion
	Acres	Cwt.	1,000 Cwt.	Dols.	1.000 Dols.		<u>Acres</u>	Cwt.	1.000 Cwt.	Dols.	1,000 <u>Dols.</u>	-	Acres	Cwt.	1,000 <u>Cwt.</u>	Dols.	1,000 Dols.
1959 1960	4,700 4,000	28 29	132 116	5. 90 5. 50	779 638	1959 1960	6,700 6,200	45 39	302 242	7. 20 7. 60	2,174 1,839	1959 1960	800 800	15 20	12 16	9.00 7.10	108 1 1 4
1961	3,800	26	99	7.40	733	1961	5, 500	36	198	6.80	1,346	1961	750	25	19	6.70	127
1962 1963	3,800	25 25	95 90	7.50	712 666	1962 1963	5,400 5,600	41 46	221 258	7.40 7.70	1,635 1,987	1962 1963	600	30 29	18 17	6.80	122 128
1964	4,000	25	100	8.60	860	1964	6,000	50	300	7.70	2,310	1964	550	17	9	9.00	81
1965	4,400	35	2/ 154	7.80	975	1965	6,000	45	<i>2</i> / 270	8.00	1,888	1965	550	27	15	8.50	128
19664/	3,700	*28	104	9.20	957	19664/	5, 600	49	274	10.90	2,987	19664/	550	40	22	10.00	220
	provide a		A BEANS						EETS						UMBERS		
			ummer)	Dries	Volue Of				oring)	Duise	Value of		(Late	1	For Fresh	1	<u> </u>
CROP	Acres	Yield Per	Produc-	Price Per	Value Of Produc-	CROP	Acres	Yield Per	Produc-	Price Per	Value Of Produc-	CROP	Acres	Yield Per	Produc-	Price Per	Value Of Produc-
YEAR	Harv.	Acre	tion	Cwt.	tion	YEAR	Harv.	Acre	tion	Cwt.	tion	YEAR	Harv.	Acre	tion	Cwt.	tion
	Acres	Cwt.	1.000 Cwt.	Dols.	1,000 Dols.		Acres	Cwt.	1,000 <u>Cwt.</u>	Dols.	1,000 Dols.		Acres	Cwt.	1,000 <u>Cwt.</u>	<u>Do 1s</u> .	1,000 Dols.
1959	1,300	25	32	9.40	301	1959	200	125	25	4.60	115	1959	5,600	40	224	2.95	661
1960	1, 400	36	50	7.70	385	1960	150	120	18	4. 10	74	1960	5,800	47	273	2.65	723
1961 1962	1,400 1,400	28 35	39 49	9.90	386 441	1961 1962	150 150	140 120	21 18	5. 00 4. 85	105 87	1961 1962	4,800	45 50	216 2/ 245	5.80	1,253
1963	1,300	35	46	9.60	442	1963	150	130	20	4. 25	85	1963	4,800	55	264	5.70	1,505
1964	1, 200	30	36	9.50	342	1964	140	130	18	5.00	90	1964	5, 200	56	29 1	5. 10	1,484
1965 1966 <i>L</i> /	1,200 1,100	30 30	36 33	9.50 13.00	342 429	1965 1966 <i>L</i> /	140 140	130 130	18 18	4.50	81 88	1965 1966 <i>L</i> /	5,400 5,300	60 60	324 318	4. 25 6. 50	1,377 2,067
			BAGE <u>3</u> / e Spring)						BAGE <u>3</u> /						BAGE_3/ te Fall)		
	The same has	Yield	e'	Price	Value Of	120		Yield		Price	Value Of			Yield		Price	Value Of
CROP YEAR	Acres Harv.	Per Acre	Produc- tion	Per Cwt.	Produc- tion	CROP YEAR	Acres Harv.	Per Acre	Produc- tion	Per Cwt.	Produc- tion	CROP YEAR	Acres Harv.	Per Acre	Produc- tion	Per Cwt.	Produc- tion
	Acres	Cwt.	1,000		1,000				THE REST	CWC.							
1959			Cwt.	<u>Do 1s</u> .	Dols.		Acres	Cwt.	1,000 <u>Cwt.</u>	Dols.	1,000 Dols.		Acres	Cwt.	1,000 <u>Cwt.</u>	Dols.	1,000 Dols.
	2, 100	130	273	1.95	Dols. 532	1959	3,500	170	<u>Cwt.</u> 2/ 595	<i>Dols</i> . 2. 19	1,000 <u>Dols.</u> 1,226	1959	3,400	90	<u>Cwt.</u> 306	3. 60	1,000 <u>Dols.</u> 1,102
1960	2,000	110	273 2/ 220	1.95 2.00	<i>Dols</i> . 532 356	1960	3,500 4,000	170 175	<u>Cwt.</u> 2/ 595 700	2. 19 1. 28	1,000 <u>Dols.</u> 1,226 893	1960	3, 400 3, 300	90 95	306 314	3. 60 1. 00	1,000 <u>Do1s.</u> 1,102 314
			273	1.95	Dols. 532		3,500	170	<u>Cwt.</u> 2/ 595	<i>Dols</i> . 2. 19	1,000 <u>Dols.</u> 1,226		3,400	90	<u>Cwt.</u> 306	3. 60	1,000 <u>Dols.</u> 1,102
1960 1961 1962 1963	2,000 2,000 2,000 2,000	110 125 120 140	273 2/ 220 250 2/ 240 2/ 280	1. 95 2. 00 1. 55 3. 75 1. 50	532 356 388 716 270	1960 1961 1962 1963	3,500 4,000 3,900 3,700 3,400	170 175 145 150 185	_Cwt. 2/ 595 700 566 2/ 555 629	2. 19 1. 28 1. 60 1. 50 1. 41	1, 226 893 878 773 886	1960 1961 1962 1963	3, 400 3, 300 2, 700 2, 400 2, 300	90 95 135 130 140	306 314 364 2/ 312 2/ 322	3. 60 1. 00 1. 10 1. 55 1. 25	1,000 00/s. 1,102 314 400 384 350
1960 1961 1962 1963 1964	2,000 2,000 2,000 2,000 1,800	110 125 120 140 130	273 2/ 220 250 2/ 240 2/ 280 2/ 234	1.95 2.00 1.55 3.75 1.50 2.70	532 356 388 716 270 402	1960 1961 1962 1963 1964	3,500 4,000 3,900 3,700 3,400 3,200	170 175 145 150 185 160	Cwt. 2/ 595 700 566 2/ 555 629 512	2. 19 1. 28 1. 60 1. 50 1. 41 2. 56	1, 226 893 878 773 886 1, 312	1960 1961 1962 1963 1964	3, 400 3, 300 2, 700 2, 400 2, 300 2, 000	90 95 135 130 140 120	306 314 364 2/ 312 2/ 322 240	3. 60 1. 00 1. 10 1. 55 1. 25 2. 50	1, 000 001s. 1, 102 314 400 384 350 600
1960 1961 1962 1963	2,000 2,000 2,000 2,000	110 125 120 140	273 2/ 220 250 2/ 240 2/ 280	1. 95 2. 00 1. 55 3. 75 1. 50	532 356 388 716 270	1960 1961 1962 1963	3,500 4,000 3,900 3,700 3,400	170 175 145 150 185	_Cwt. 2/ 595 700 566 2/ 555 629	2. 19 1. 28 1. 60 1. 50 1. 41	1, 226 893 878 773 886	1960 1961 1962 1963	3, 400 3, 300 2, 700 2, 400 2, 300	90 95 135 130 140	306 314 364 2/ 312 2/ 322	3. 60 1. 00 1. 10 1. 55 1. 25	1,000 00/s. 1,102 314 400 384 350
1960 1961 1962 1963 1964 1965	2,000 2,000 2,000 2,000 1,800 1,600	110 125 120 140 130 100 130	273 2/ 220 250 2/ 240 2/ 280 2/ 234 160 2/ 221	1. 95 2. 00 1. 55 3. 75 1. 50 2. 70 5. 40 1. 70	532 356 388 716 270 402 864	1960 1961 1962 1963 1964 1965	3,500 4,000 3,900 3,700 3,400 3,200 3,600	170 175 145 150 185 160 185 160	Cwt. 2/ 595 700 566 2/ 555 629 512 666 512	2. 19 1. 28 1. 60 1. 50 1. 41 2. 56 1. 88	1, 226 893 878 773 886 1, 312 1, 250	1960 1961 1962 1963 1964 1965	3, 400 3, 300 2, 700 2, 400 2, 300 2, 000 1, 800	90 95 135 130 140 120 115 125	306 314 364 2/312 2/322 240 207 212	3. 60 1. 00 1. 10 1. 55 1. 25 2. 50 1. 75	1,000 00/s. 1,102 314 400 384 350 600 362
1960 1961 1962 1963 1964 1965	2,000 2,000 2,000 2,000 1,800 1,600	110 125 120 140 130 100 130	273 2/ 220 250 2/ 240 2/ 280 2/ 234 160 2/ 221	1. 95 2. 00 1. 55 3. 75 1. 50 2. 70 5. 40 1. 70	532 356 388 716 270 402 864 274	1960 1961 1962 1963 1964 1965	3,500 4,000 3,900 3,700 3,400 3,200 3,600	170 175 145 150 185 160 185 160	Cwt. 2/ 595 700 566 2/ 555 629 512 666 -512	2. 19 1. 28 1. 60 1. 50 1. 41 2. 56 1. 88 3. 07	1,226 893 878 773 886 1,312 1,250 1,572	1960 1961 1962 1963 1964 1965	3, 400 3, 300 2, 700 2, 400 2, 300 2, 000 1, 800	90 95 135 130 140 120 115 125	306 314 364 2/ 312 2/ 322 240 207 212	3. 60 1. 00 1. 10 1. 55 1. 25 2. 50 1. 75 3. 35	1,000 Dols. 1,102 314 400 384 350 600 362 710
1960 1961 1962 1963 1964 1965	2,000 2,000 2,000 2,000 1,800 1,600	110 125 120 140 130 100 130 SW. (Ear	273 2/ 220 250 2/ 240 2/ 280 2/ 234 160 2/ 221	1.95 2.00 1.55 3.75 1.50 2.70 5.40 1.70	532 356 388 716 270 402 864 274	1960 1961 1962 1963 1964 1965	3,500 4,000 3,900 3,700 3,400 3,200 3,600	170 175 145 150 185 160 185 160 LF (Earl	Cwt. 2/ 595 700 566 2/ 555 629 512 666 512	2. 19 1. 28 1. 60 1. 50 1. 41 2. 56 1. 88 3. 07	/,000 <u>Dols</u> , 1,226 893 878 773 886 1,312 1,250 1,572	1960 1961 1962 1963 1964 1965	3, 400 3, 300 2, 700 2, 400 2, 300 2, 000 1, 800	90 95 135 130 140 120 115 125	306 314 364 2/312 2/322 240 207 212	3.60 1.00 1.10 1.55 1.25 2.50 1.75 3.35	1,000 Dols. 1,102 314 400 384 350 600 362 710
1960 1961 1962 1963 1964 1965 1966L/	2,000 2,000 2,000 2,000 1,800 1,600 1,700	110 125 120 140 130 100 130	273 2/ 220 250 2/ 240 2/ 280 2/ 234 160 2/ 221 EET CORN 1y Summer	1. 95 2. 00 1. 55 3. 75 1. 50 2. 70 5. 40 1. 70	532 356 388 716 270 402 864 274	1960 1961 1962 1963 1964 1965 1966L/	3,500 4,000 3,900 3,700 3,400 3,200 3,600 3,200	170 175 145 150 185 160 185 160	Cwt. 2/ 595 700 566 2/ 555 629 512 666 512 TTUCE y Spring)	2. 19 1. 28 1. 60 1. 50 1. 41 2. 56 1. 88 3. 07	1,226 893 878 773 886 1,312 1,250 1,572	1960 1961 1962 1963 1964 1965 1966L/	3, 400 3, 300 2, 700 2, 400 2, 300 2, 000 1, 800 1, 700	90 95 135 130 140 120 115 125	306 314 364 2/312 2/322 240 207 212 NIONS Spring)	3. 60 1. 00 1. 10 1. 55 1. 25 2. 50 1. 75 3. 35	1,000 Dols. 1,102 314 400 384 350 600 362 710
1960 1961 1962 1963 1964 1965 1966L/	2,000 2,000 2,000 2,000 1,800 1,600 1,700	110 125 120 140 130 100 130 SW (Ear Yield Per	273 2/ 220 250 2/ 240 2/ 280 2/ 234 160 2/ 221 EET CORN ly Summer	1.95 2.00 1.55 3.75 1.50 2.70 5.40 1.70	532 356 388 716 270 402 864 274 Value Of Produc-	1960 1961 1962 1963 1964 1965 1966L/	3,500 4,000 3,900 3,700 3,400 3,200 3,600 3,200	170 175 145 150 185 160 185 160 LF (Earl,	Cwt. 2/ 595 700 566 2/ 555 629 512 666 512 TTUCE y Spring)	2. 19 1. 28 1. 60 1. 50 1. 41 2. 56 1. 88 3. 07	/,000 <u>Dols</u> , 1,226 893 878 773 886 1,312 1,250 1,572 Value Of Produc-	1960 1961 1962 1963 1964 1965 1966L/	3, 400 3, 300 2, 700 2, 400 2, 300 2, 000 1, 800 1, 700	90 95 135 130 140 120 115 125 Of (Late	306 314 364 2/312 2/322 240 207 212 NIONS Spring)	3.60 1.00 1.10 1.55 1.25 2.50 1.75 3.35	1,000 Dols. 1,102 314 400 384 350 600 362 710 Value 01 Produc-
1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR	2,000 2,000 2,000 1,800 1,600 1,700 Acres Harv.	110 125 120 140 130 100 130 SW. (Ear Yield Per Acre	273 2/ 220 250 2/ 240 2/ 280 2/ 234 160 2/ 221 EET CORN ly Summer Production 1,000 Cwt. 306	1. 95 2. 00 1. 55 3. 75 1. 50 2. 70 5. 40 1. 70 Price Per Cwt.	532 356 388 716 270 402 864 274 Value Of Production	1960 1961 1962 1963 1964 1965 1966L/	3,500 4,000 3,900 3,700 3,400 3,200 3,600 3,200 Acres Harv.	170 175 145 150 185 160 185 160 LF (Earl, Yield Per Acre	Cwt. 2/ 595 700 566 2/ 555 629 512 666 512 TTUCE y Spring) Production 1,000 Cwt. 56	Price Per Cwt.	/,000 <u>Dols.</u> 1,226 893 878 773 886 1,312 1,250 1,572 Value Of Production /,000	1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR	3,400 3,300 2,700 2,400 2,300 2,000 1,800 1,700	90 95 135 130 140 120 115 125 Of (Late Yield Per Acre	306 314 364 2/312 2/322 240 207 212 NIONS Spring) Production	3.60 1.00 1.10 1.55 1.25 2.50 1.75 3.35	/,000 00/s. 1,102 314 400 384 350 600 362 710 Value Of Production /,000
1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR	2,000 2,000 2,000 1,800 1,600 1,700 Acres Harv. Acres 5,100 4,600	110 125 120 140 130 100 130 SW (Ear Yield Per Acre Cwt. 60 65	273 2/ 220 250 2/ 240 2/ 280 2/ 234 160 2/ 221 EET CORN ly Summer Production /,000 Cwt. 306 299	1.95 2.00 1.55 3.75 1.50 2.70 5.40 1.70 Price Per Cwt.	532 356 388 716 270 402 864 274 Value Of Production 1,000 00/s. 949 912	1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR	3,500 4,000 3,900 3,700 3,400 3,200 3,600 3,200 Acres Harv.	170 175 145 150 185 160 185 160 Vield Per Acre	Cwt. 2/ 595 700 566 2/ 555 629 512 666 512 TTUCE y Spring) Production 1,000 Cwt. 56 35	Price Per Cwt. 2. 19 1. 28 1. 60 1. 50 1. 41 2. 56 1. 88 3. 07	/,000 Dols. 1,226 893 878 773 886 1,312 1,250 1,572 Value Of Production /,000 Dols. 179 91	1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR	3, 400 3, 300 2, 700 2, 400 2, 300 2, 000 1, 800 1, 700 Acres Harv.	90 95 135 130 140 120 115 125 Of (Late Yield Per Acre	Cwt. 306 314 364 2/ 312 240 207 212 212	3. 60 1. 00 1. 10 1. 55 1. 25 2. 50 1. 75 3. 35 Price Per Cwt.	/,000 Do/s. 1,102 314 400 384 350 600 362 710 Value Of Production /,000 Do/s. 143 121
1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR 1959 1960 1961	2,000 2,000 2,000 1,800 1,600 1,700 Acres Harv. Acres 5,100 4,600 4,100	110 125 120 140 130 100 130 SW (Ear Yield Per Acre	273 2/ 220 250 2/ 240 2/ 280 2/ 234 160 2/ 221 EET CORN ly Summer Production 1,000 Cwt. 306 299 275	1.95 2.00 1.55 3.75 1.50 2.70 5.40 1.70 Price Per Cwt. 00/s. 3.10 3.05 3.70	Value Of Production // 000 00/s. 949 912 1,018	1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR 1959 1960 1961	3,500 4,000 3,900 3,700 3,400 3,200 3,600 3,200 Acres Harv. Acres 500 350	170 175 145 150 185 160 185 160 Vield Per Acre	Cwt. 2/ 595 700 566 2/ 555 629 512 666 512 TTUCE y Spring) Production 1,000 Cwt. 56 35 56	Price Per Cwt. 2. 19 1. 28 1. 60 1. 50 1. 41 2. 56 1. 88 3. 07	/,000 Dols. 1,226 893 878 773 886 1,312 1,250 1,572 Value Of Production /,000 Dols. 179 91 269	1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR 1959 1960 1961	3, 400 3, 300 2, 700 2, 400 2, 300 2, 000 1, 800 1, 700 Acres Harv. Acres 600 400 200	90 95 135 130 140 120 115 125 Of (Late Yield Per Acre Cwt. 90 110 150	Cwt. 306 314 364 2/ 312 2/ 322 240 207 212 212	3. 60 1. 00 1. 10 1. 55 1. 25 2. 50 1. 75 3. 35 Price Per Cwt.	/,000 Do/s. 1,102 314 400 384 350 600 362 710 Value Of Production /,000 Do/s. 143 121 135
1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR	2,000 2,000 2,000 1,800 1,600 1,700 Acres Harv. Acres 5,100 4,600	110 125 120 140 130 100 130 SW (Ear Yield Per Acre Cwt. 60 65	273 2/ 220 250 2/ 240 2/ 280 2/ 234 160 2/ 221 EET CORN ly Summer Production /,000 Cwt. 306 299	1.95 2.00 1.55 3.75 1.50 2.70 5.40 1.70 Price Per Cwt.	532 356 388 716 270 402 864 274 Value Of Production 1,000 00/s. 949 912	1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR	3,500 4,000 3,900 3,700 3,400 3,200 3,600 3,200 Acres Harv.	170 175 145 150 185 160 185 160 Vield Per Acre	Cwt. 2/ 595 700 566 2/ 555 629 512 666 512 TTUCE y Spring) Production 1.000 Cwt. 56 35 56 52	Price Per Cwt. 2. 19 1. 28 1. 60 1. 50 1. 41 2. 56 1. 88 3. 07	/,000 Dols. 1,226 893 878 773 886 1,312 1,250 1,572 Value Of Production /,000 Dols. 179 91	1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR	3, 400 3, 300 2, 700 2, 400 2, 300 2, 000 1, 800 1, 700 Acres Harv.	90 95 135 130 140 120 115 125 Of (Late Yield Per Acre	Cwt. 306 314 364 2/ 312 2/ 322 240 207 212 212	3. 60 1. 00 1. 10 1. 55 1. 25 2. 50 1. 75 3. 35 Price Per Cwt.	/,000 Do/s. 1,102 314 400 384 350 600 362 710 Value Of Production /,000 Do/s. 143 121 135 176
1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR 1959 1960 1961 1962 1963 1964	2,000 2,000 2,000 1,800 1,600 1,700 Acres Harv. Acres 5,100 4,600 4,100 3,900 3,700 3,900	110 125 120 140 130 100 130 SW (Ear Yield Per Acre 60 65 67 64 62 55	273 2/ 220 250 2/ 240 2/ 280 2/ 234 160 2/ 221 EET CORN ly Summer Production 1,000 Cwt. 306 299 275 250 229 214	1.95 2.00 1.55 3.75 1.50 2.70 5.40 1.70 Price Per Cwt. 20/s. 3.10 3.05 3.70 3.70 4.40 4.35	Value Of Production // 000 00/s. 949 912 1,018 925 1,008 931	1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR 1959 1960 1961 1962 1963 1964	3,500 4,000 3,900 3,700 3,400 3,200 3,600 3,200 Acres Harv. Acres 500 350 350 350 300	170 175 145 150 185 160 185 160 Yield Per Acre	Cwt. 2/ 595 700 566 2/ 555 629 512 666 512 TTUCE y Spring) Production 1,000 Cwt. 56 35 56 52 2/ 52 2/ 45	Price Per Cwt. 2. 19 1. 28 1. 60 1. 50 1. 41 2. 56 1. 88 3. 07	/,000 Dols. 1,226 893 878 773 886 1,312 1,250 1,572 Value Of Production /,000 Dols. 179 91 269 317	1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR 1959 1960 1961 1962	3, 400 3, 300 2, 700 2, 400 2, 300 2, 000 1, 800 1, 700 Acres Harv. Acres 600 400 200 250	90 95 135 130 140 120 115 125 Of (Late Yield Per Acre Cwt. 90 110 150 160	Cwt. 306 314 364 2/ 312 2/ 322 240 207 212 212	3. 60 1. 00 1. 10 1. 55 1. 25 2. 50 1. 75 3. 35 Price Per Cwt.	/,000 Do/s. 1,102 314 400 384 350 600 362 710 Value Of Production /,000 Do/s. 143 121 135 176 162 124
1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR 1959 1960 1961 1962 1963	2,000 2,000 2,000 1,800 1,600 1,700 Acres Harv. Acres 4,600 4,100 3,900 3,700	110 125 120 140 130 100 130 SW (Ear Yield Per Acre 60 65 67 64 62	273 2/ 220 250 2/ 240 2/ 280 2/ 234 160 2/ 221 EET CORN ly Summer Production 1,000 Cwt. 306 299 275 250 229	1.95 2.00 1.55 3.75 1.50 2.70 5.40 1.70 Price Per Cwt. 2015. 3.10 3.05 3.70 3.70 4.40	Value Of Production // 000 /	1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR 1959 1960 1961 1962 1963	3,500 4,000 3,900 3,700 3,400 3,200 3,600 3,200 Acres Harv. Acres 500 350 350 350	170 175 145 150 185 160 185 160 Yield Per Acre	Cwt. 2/ 595 700 566 2/ 555 629 512 666 512 TTUCE y Spring) Production 1,000 Cwt. 56 35 56 52 2/ 52	Price Per Cwt. 2. 19 1. 28 1. 60 1. 50 1. 41 2. 56 1. 88 3. 07	/,000 Dols. 1,226 893 878 773 886 1,312 1,250 1,572 Value Of Production /,000 Dols. 179 91 269 317 122	1960 1961 1962 1963 1964 1965 1966L/ CROP YEAR 1959 1960 1961 1962 1963	3, 400 3, 300 2, 700 2, 400 2, 300 2, 000 1, 800 1, 700 Acres Harv. Acres 600 400 200 250 250	90 95 135 130 140 120 115 125 Of (Late Per Acre	Cwt. 306 314 364 2/ 312 2/ 322 240 207 212 212	3. 60 1. 00 1. 10 1. 55 1. 25 2. 50 1. 75 3. 35 Price Per Cwt.	/,000 Do/s. 1,102 314 400 384 350 600 362 710 Value Of Production /,000 Do/s. 143 121 135 176 162

L/ Preliminary

^{2/} Includes quantities not marketed and excluded in computing values.

^{3/} Includes processing.

COMMERCIAL VEGETABLES - ACREAGE, YIELD, PRODUCTION AND VALUE, 1959-1966, NORTH CAROLINA

					VAL	UE,	1959			UK	IH CA	ARO	LIIN				
			N PEPPERS Ly Summer)						ATOES Summer)						MATOES Summer)		
CROP YEAR	Acres Harv.	Yield Per Acre	Produc- tion	Price Per Cwt.	Value Of Produc- tion	CROP YEAR	Acres Harv.	Yield Per Acre	Produc- tion	Price Per Cwt.	Value Of Production	CROP YEAR	Acres Harv.	Yield Per Acre	Produc- tion	Price Per Cwt.	Value Of Production
	Acres	Cwt.	1,000 Cwt.	Dols.	1,000 Dols.		Acres	Cwt.	1,000 Cwt.	Dols.	1,000 Dols.		Acres	Cwt.	1,000 <u>Cwt.</u>	Dols.	1,000 Dols.
1959	5,700	36	205	7.50	1,538	1959	2,800	45	126	5.60	706	1959	300	100	30	6.00	180
1960	5, 200	37	192	6.60	1,267	1960	2,500	45	112	4.70	526	1960	500	160	80	6.50	520
1961	5,300 5,500	37	196 220	10.00	1,960	1961 1962	2,200	42 50	92	5. 20 6. 90	478	1961 1962	500	155	78	6.00	468
1962 1963	5,500	40 38	209	8.00	1,760 2,153	1962	1,800 1,700	55	94	6.60	621 620	1962	1,000	170 225	136 225	7.30 6.80	993
1964	5,800	40	232	9.30	2, 158	1964	1,600	65	104	7.40	770	1964	1, 400	200	280	6. 20	1, 530 1, 736
1965	6, 700	40	2/ 268	8. 30	1,868	1965	1,600	65	104	5.80	603	1965	1, 100	190	209	6. 40	1, 736
19664/	7,000	40	280	11.90	3,082	19664/	1,600	60	96	8.70	835	19664/	1, 200	210	240	8.30	1,992
			ALOUPS Summer)						TERMELONS						BERRIES <u>3</u> y Summer)	9,01	
Yield Price Value Of Yield Price Value Of Yield Price												Value Of					
CROP	Acres	Per	Produc-	Per	Produc-	CROP	Acres	Per	Produc-	Per	Produc-	CROP	Acres	Per	Produc-	Per	Produc-
YEAR	Harv.	Acre	tion	Cwt.	tion	YEAR	Harv.	Acre	tion	Cwt.	tion	YEAR	Harv.	Acre	tion	Lb.	tion
			1,000		1,000				1,000		1,000				1,000	Ki.	1,000
	Acres	Cwt.	Cwt.	Dols.	Dols.		Acres	Cwt.	Cwt.	Dols.	Dols.		Acres	Lbs.	Lbs.	Cts.	Dols.
1959	3,500	48	168	3.50	588	1959	12,000	60	2/ 720	1. 25	812	1959	1,600	3, 100	4,960	26. 3	1,304
1960	3, 500	48	168	3.45	580	1960	11,800	70	<i>≧</i> / 826	. 65	507	1960	1,500	2,200	3,300	30.5	1,006
1961	1,900	48	91	3.70	337	1961	10,500	48	504	1.25	630	1961	1,600	3,300	5,280	31.2	1,647
1962	1,600	50	80	3.80	304	1962	9,500	61	580	1. 15	667	1962	1,800	2,400	4,320	27.9	1, 205
1963	1,400	49	69	4.90	338	1963	8,700	60	2/ 522	1.30	598	1963	2,000	2, 100	4, 200	35.7	1,499
1964	1,500	51	76	4.70	357	1964	8, 100	65	<u>2</u> / 526	1.30	618	1964	2,000	2,600	5, 200	30.0	1,560
1965 1966 <i>L</i> /	1,300 1,100	50 47	65 52	3.60 6.00	234 312	1965 1966 <u>/</u> /	7,900 6,500	68 54	<i>2</i> ∕ 537 351	1. 15 1. 80	575 632	1965 1966 <u>/</u> /	2,200	3,300	<u>2</u> /7, 260 <u>2</u> /7, 700	29. 1 36. 0	1,892 2,628
	1		P BEANS						MBERS essing)	2 2							tan i
		Yield		Price	Value Of			Yield		Price	Value Of						
CROP	Acres	Per	Produc-	Per	Produc-	CROP	Acres	Per	Produc-	Per	Produc-						
YEAR	Harv.	Tons	tion	Ton <u>4</u> /	tion	YEAR	Harv.	Acre	tion	Ton <u>4/</u>	tion						
	Acres	Tons	Tons	Dols.	1,000 Dols.		Acres	Tons	Tons	Dols.	1,000 Dols.						
1959	2,500	2.0	5,000	114. 20	571	1959	14,400	1.99	28,660	50.00	1,433						
1960	2,300	1.5	3,400	96.50	328	1960	14, 300	2.30	32,890	43.80	1, 441						
1961	2,600	1.8	4,700	90.00	423	1961	14,400	2.02	29,090	47.80	1,391	1	/ Preli	minary.			
1962	2,700	2.0	5,400	100.00	540	1962	17, 200	2.75	47,300	50.80	2,403	2	/ Inclu	des qua	ntities n	ot mark	eted and
1963	2,400	2.3	5,500	110.00	605	1963	20, 100	2.40	48, 240	53.50	2,581		exclu	ded in	computing	values	
1964	2,800	1.9	5,300	122.00	647	1964	20, 100	2.50	50, 250	70.00	3,518	3	/ Inclu	des pro	cessing.		
1965	2,900	2.3	6.700	107.00	717	1965	21,300	2.81	59,850	73.60	4,405	4			ocessing	plant d	oor
19664/	2,400	1.4	3.400	101.00	343	1966 <u>L</u> /	25, 200	2.24	56, 450	86.30	4,872		begin	ning in	1964.		

FARM PRODUCTION, DISPOSITION AND VALUE OF FRUITS AND NUTS, 1959-1966, NORTH CAROLINA

	FARM D	ISPOSIT	ION	Average		VALUE			FARM I	ISPOSIT	ION	Average		VALUE	
YEAR	Produc- tion	Home Use	Sold	Price Per Unit <u>2</u> /	Produc- tion	Home Use	Sales	YEAR	Produc- tion	Home Use	Sold	Price Per Unit 2/	Produc- tion	Home Use	Sales
	Mil. Lbs.	Mil. Lbs.	Mil. Lbs.	Cents	1,000 Dols.	1,000 Dols.	1,000 Do 1s.	hirect :	(000)	(000)	(000)	<u>Dols.</u>	1,000 Dols.	1,000 Dols.	1,000 Dols.
			COMMERC	IAL APPLES	- Pounds				1000 100		GRAF	ES - Tons	4/		
1959 1960 1961 1962 1963 1964 1965 1966L/	78. 4 115. 3 106. 4 124. 9 120. 4 97. 5 194. 8 116. 0	6.3 6.9 6.9 5.6 4.3 3.2 2.8 2.8	72. 1 108. 4 99. 5 119. 3 116. 1 93. 1 174. 5 104. 0	4. 12 5. 09 4. 43 4. 43 4. 75 4. 41 3. 12 4. 09	3,230 5,869 4,714 5,535 5,719 4,247 5,532 4,368	259 351 306 250 204 141 88 114	2,971 5,518 4,408 5,285 5,515 4,106 5,444 4,254	1959 1960 1961 1962 1963 1964 1965 1966L/	900 950 950 950 1,000 1,500 1,800 1,600	460 480 420 360 300 385 420 300	440 470 530 590 700 1,115 1,380 1,300	130 140 178 185 156 183 133 174	117 133 169 176 156 274 239 278	60 67 75 67 47 70 55 52	57 66 94 109 109 204 184 226
			PE	ACHES - Po	unds						PECA	INS - Pound	ls		
1959 1960 1961 1962 1963 1964 1965	52.8 63.6 74.7 69.7 74.7 12.5 74.8 77.1	3.5 3.8 3.9 3.0 2.7 .2 1.8 1.6	49.3 59.8 65.8 66.7 72.0 12.3 59.0 75.5	4. 90 4. 70 3. 92 4. 14 5. 04 9. 16 4. 15 7. 23	2,587 2,989 3/2,732 2,886 3,765 1,145 3/2,525 5,580	171 178 153 125 136 18 74 119	2,416 2,811 2,579 2,761 3,629 1,127 2,451 5,461	1959 1960 1961 1962 1963 1964 1965	1,250 3,100 1,500 1,900 4,400 1,900 3,500 700	400 400 350 500 800 450 500 175	850 2,700 1,150 1,400 3,600 1,450 3,000 525	.311 .321 .213 .318 .192 .245 .198 .272	388 993 318 601 840 460 693 190	124 127 73 156 149 105 99 47	264 866 245 445 691 355 594 143

MONTHLY CARLOT SHIPMENTS OF FRUITS AND VEGETABLES, 1965 SEASON, NORTH CAROLINA

								_			_		-		_			_									
*COMMODITY AND *COUNTIES FROM WHICH SHIPPED	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	TOTAL	COMMODITY AND *COUNTIES FROM WHICH SHIPPED	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	TOTAL
BEANS:				au										POTATOES													
Duplin	-	-	-	-	-	4	-	-	-	-	-	-	4	Camden	-	-	-	-	~	23	18	-	-	~	-	-	41
BEANS - TOTAL	-	-	-	-	-	4	-	-	-	-	-	-	4	Pasquotank	-	-	-	-	-	-	14	-	-	-	-	-	14
GREEN CORN:	Lai												10	POTATOES TOTAL	-	-	-	-	-	23	32	-	-	-	-	-	55
Pamlico	-	15-	-	 -	-	5	7	-	-	-	-	-	12	SWEET POTATOES													
CORN - TOTAL	-	_	-	-	-	5	7	-	<u>_</u>	<u> </u>	-	-	12	Columbus	10	-	_		-	_	_	-	_	_	_	_	10
CUCUMBERS:		-11			3	,				- 1				Johnston	-	-	-	-	-	-	-,	-	-	1	2	-	3
Duplin	-	-	_	-	_	5	-	_	-	_	-	_	5	Martin	-	-	- ,	-	-	-	-	-	-	-	17	7	24
Robeson	-	-	-	-	-	6	-	-	-	-	-	-	6	Pender	-	-	-	-	-	-	_	-	_	2	5	-	7
Sampson	-	-	-	-	-	1	-	-	-	-	-	-	1	SWEET POTATOES													
CUCUMBERS TOTAL.	-	-	-	-	-	12	-	-	-	-	-	-	12	TOTAL	10	-	-	-	-	-	-	-	-	3	24	7	44
MIXED VEGETABLES					_		\vdash							WATERMELON													
Duplin	-	_	12	_	-	1	_	_	_	_	_	_	1	Richmond	-	-	-	-	-	-	12	-	-	-	-	-	12
MIXED VEGETABLES													Ī	WATERMELON	-						10						10
TOTAL	-	-	- 1	-	-	1	-	-	-	-	-	-	1	TOTAL	-	<u> -</u>	-	-	-	-	12	-	-	-	_	-	12
PEACHES	= 77													STATE TOTAL	10	-	-	-	-	45	54	1	-	3	24	7	144
Richmond	_	_	-	-	-	1112	3	1	_	_	_	_	4	TRUCK							05.5				1		0=-
PEACHES TOTAL		_	-		-	_	3	1	_	-	-	-	4	Peaches]	-	-	-	-	1,807	655	_	-	-	_	_	655
PEACHED TOTAL	L						3	1			Ĺ		1 +	rotatoes						1, 807	419	Ĺ.				Ĺ	4,220

^{*} County from which shipment originated but not necessarily in which grown.

Pasquotank....

POTATOES TOTAL..

MONTHLY CARLOT SHIPMENTS OF FRUITS AND VEGETABLES, 1966 SEASON, NORTH CAROLINA

*COMMODITY AND *COUNTIES FROM WHICH SHIPPED	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	TOTAL	COMMODITY AND *COUNTIES FROM WHICH SHIPPED	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	TOTAL
BEANS		ditt's	L 2	T			7(100)	m) I						SWEET POTATOES								-					
Duplin	-	-	-1	-	1- B	3	11	-	-	U-1	-	-	3	Columbus	-	2	-	-	-	-	-	_	-	-	-	-	2
BEANS TOTAL	7	7	-/	-	-	3	72.10	77	-	-	2	-	3		-	6	-	-	-	-	-	-	-	-	-	-	6
CUCUMBERS	8171			12.1		rai-y	101110							Martin	3	-	1	-	-	-	0y =	T =	-	-	-	-	4
OOO OFF E HISTORY	the s	3.00	113	14	wi	131			44					New Hanover	-	-	2	-	-	-	-	-	-	-	-	-	2
Craven	-	-	-	-	1 8	1	2	-	-	-	-	157	3	SWEET POTATOES													
CUCUMBERS TOTAL.	-	760	10	-	-	1	2	-	-	-	-	-	3	TOTAL	3	8	3	-	-	6.07 E	-	- 1 - 1	-	-	-	-	14
MIXED VEGETABLES	7 19	1100			North				11.4					WATERMELONS		1111	T.	J				Alpha de			17		0.5
Duplin	1	-		-	-	1	-	-	-	-	-		1	Richmond	-	-	-	-	-	-	-	4	-	-	-	-	4
MIXED VEGETABLES				1			1015					Ņ.		WATERMELONS		93	BUY		14.6	-							-1100011
TOTAL	-	-	-	-	-	1	-	-	-	-	-	-	1	TOTAL	-	-	-	-	-	-	-	4	-	-	-	-	4
PEPPERS					100														- 94								napal y
Duplin	-	-	100	-	Turk	-	2	-	-	-	-	-	2	STATE TOTAL	3	8	3	-	-	40	115	5	-	-	-	-	174
PEPPERS TOTAL	=0	-	-	0.5	-	1 - 1	2	-	-	-	-	-	2	TRUCK	in i			173	s elle	0.1		17515		0 8	101	al e	phonon
POTATOES			111					19.00		18				Peaches	-	3 Z 10	-	-	-		346	123	-	N V	-0	1	609
Camden	-	_	-	-		9	47	_		_		_	56	Potatoes	-	-	-	45	17/	965	667	of to	170	×-	153	-	1,632
Currituck	-	_	1	I	(100	-	18	1 m	-	10	1	_	18														
Edgecombe	-		0.18	-	Lad	9 9	1	91	-	-	-	-	1														
		27 14	15	102	PLX I	TO DO	1100				1		-														

^{*} County from which shipment originated but not necessarily in which grown.

NORTH CAROLINA LIVESTOCK

Production of livestock and poultry in North Carolina continues to gain in importance. In 1966 cash receipts from marketings of livestock and products constituted 36.7 percent of total marketings, excluding government payments. Comparable receipts for livestock in 1965 constituted 34.7 percent of total marketings and made up 29.4 percent of marketings in 1960. Receipts increased from \$314 million in 1960 to a record high \$465 million in 1966, a gain of 48 percent.

Livestock and poultry production in North Carolina is becoming more and more commercialized and specialized. Farms are becoming fewer but larger. Rural population is rapidly declining while urban and suburban population is increasing rapidly. If this trend continues, which is inevitable, agricultural production will be in the hands of relatively few producers. They will have a tremendous responsibility of producing for an ever larger urban population. Nearly 94 percent of livestock and poultry produced in North Carolina during 1966 was marketed through commercial channels while slightly over 6 percent was consumed on farms where produced. As late as 1952, nearly onethird of the livestock and poultry produced in North Carolina was consumed on farms where produced. This percentage had declined to 15.6 percent of total by 1959 and in 1965 the percentage was slightly over 7 percent.

Cattle and Calves

On January 1, 1967, there were 971,000 cattle and calves on farms in North Carolina, the same as a year earlier, but 4 percent more than the January 1, 1961-65 average. The all cattle and calf inventory reached a peak of 995,000 on January 1, 1954. Cattle numbers declined to 889,000 on January 1, 1959, and gradually rose to the present level. Increases in beef cattle during recent years have, for the most part, been offset by a reduction in dairy cows.

Beef Cattle and Calves

Beef cattle and calves on farms January 1, 1967, totaled 631,000 head, an increase of 3 percent from the previous year. Beginning in 1953, beef cattle production has shown considerable gain in North Carolina. On January 1, 1953, there were 358,000 cattle and calves kept mainly for beef. By January 1, 1959, the number reached 403,000 head. Increases have occurred every year since, to the present 631,000 head. Rapid gains have been made in production of beef for market. For instance, marketings of cattle and calves in 1959 amounted to 171,125,000 pounds liveweight and rose to 210,019,000 pounds by 1966. Quality beef is being produced as a result of better breeding, management and feeding practices. North Carolina is abounded with many acres of good grassland. The potential for even greater beef production remains. Cash receipts from cattle and calf marketings have increased from \$22,966,000 in 1956, to \$43,044,000 in 1966.

Milk Cows and Production

On January 1, 1967, there were 225,000 milk cows two years old and older on North Carolina farms, down 6 percent from the number on farms a year earlier. Milk cow numbers have been declining rapidly in recent years. The trend toward fewer cows but greater production per cow continues. There were 345,000 milk cows two years old and older on farms January 1, 1957. Annual production per cow has increased from 5,160 pounds in 1956 to a record 7,130 pounds per cow in 1966. North Carolina is very likely approaching the low point in milk cow numbers. The downward trend cannot continue and still meet the demand for milk and milk products. Total pounds of milk produced in 1966 was 1,497 million compared with 1,502 million in 1965. The number of dairy farms has been rapidly declining in recent years. Herds are becoming larger and rate per cow is increasing. Although total production of milk is lower than the previous year, milk sold to plants and dealers increased. This was possible since less milk was used on farms where produced.

Sales of milk by producers increased from 937 million pounds in 1956 to 1,260 million pounds in 1966. Cash receipts from marketings in 1966 totaled \$79,844,000 compared with \$74,189,000 in 1965. Cash receipts in 1956 totaled \$57,867,000. Average price received for milk in 1966 was \$6.22 per cwt. compared with \$5.87 in 1965.

Hogs

Production of hogs in North Carolina has flucuated over the years in response to hog prices as determined by national production and competition from other meat products. In recent

years, the shift has been toward lean-type hogs to meet consumer preference.

On January 1, 1967, there were 1,273,000 hogs and pigs on farms, 15 percent more than the 1,107,000 on farms January 1, 1966. The record high number of hogs on farms was recorded on January 1, 1916, when the inventory totaled 1,675,000 head. The inventory declined to 1,021,000 in 1946. Sharp increases occurred from 1955 through 1960 when the inventory rose to 1,520,000, as of January 1, 1960. Inventory declined to 1,054,000 head on January 1, 1965, and has increased to the present 1,273,000 level. On January 1 this year North Carolina ranked 12th in the nation in hog inventory.

Hog production is becoming more and more specialized. Swine producers have maintained a high level of production through improved breeding, better management and feeding practices. The average number of pigs saved per sow has increased from about 6.0 pigs per litter in the 1930's to the present level of 7.5 per litter in the spring of 1966.

Greater efficiency in production has enabled producers to market hogs at an earlier age. In 1966 the total liveweight of hogs marketed was 351,868,000 pounds. This compares with 302,662,000 pounds marketed in 1965. Cash receipts from hogs marketed in 1966 totaled \$81,282,000 compared with \$62,976,000 in 1965. With the farm population declining each year, consumption of pork on farms where produced has been greatly reduced. The value of home consumption of pork totaled \$39,262,000 in 1947 but declined sharply to \$17,822,000 by 1957 and to the 1966 value of \$13,375,000.

Poultry

Commercial broiler production in North Carolina reached a record high of 264,959,000 birds produced in 1966, an increase of 13 percent over the previous high of 234,477,000 produced in 1965. Broilers sold averaged 15.3 cents per pound in 1966 compared with 14.4 cents in 1965. Gross income from broilers produced in 1966 totaled \$141,885,000 compared with \$118,176,000 in 1965. North Carolina ranks fourth in broiler production after Georgia, Arkansas, and Alabama. Broiler production is becoming more and more specialized.

Farm chickens raised in 1966 totaled 14,668,000, 6 percent more than in 1965. Cash receipts from marketing of farm chickens amounted to \$6,664,000 in 1966 compared with \$5,814,000 in 1965.

Layers on farms during 1966 averaged 12,714,000 layers, with an average of 214 eggs per layer for the year. This compares with 12,418,000 layers and 212 eggs per layer in 1965. Layers have increased 54% since 1950. Eggs produced in 1966, at 2,717 million, was three percent more than production in 1965. Cash farm income from eggs in 1966 totaled \$99,070,000 compared with \$79,958,000 in 1965. Laying flocks are becoming larger and more commercialized.

Chickens on farms January 1, 1967, excluding commercial broilers, totaled 19,307,000, 10 percent more than the 17,604,-000 on farms January 1, 1966. The January 1, 1967, inventory consisted of 6,150,000 hens, 7,203,000 pullets of laying age, 2,340,000 pullets three months old to laying age, 2,817,000 pullets under three months old and 797,000 other chickens.

Production of turkeys in North Carolina has grown by leaps and bounds in recent years. In 1951 turkeys raised totaled 783,000 birds. By 1961 the number raised reached 2,770,000 birds. The number raised in 1966 is placed at 5,281,000 birds, 12 percent more than in 1965. North Carolina ranks 8th in the nation in number of turkeys raised. Gross farm income from turkeys in 1966 was \$21,827,000 compared with \$18,338,000 received in 1965. Included in the above values are home consumption by producers on farms where produced which amounted to less than 1 percent of production.

Sheep and Lambs

Production of sheep and lambs in North Carolina has declined to a position of minor importance. Back in the 1880's sheep on farms in North Carolina reached over half a million head. Numbers declined sharply to 35,000 on farms as of January 1, 1949. Interest in sheep production was stimulated in the 50's and inventory rose to 55,000 on farms as of January 1, 1960. Since that time, numbers have declined to the present low level of 22,000 head on January 1, 1967.

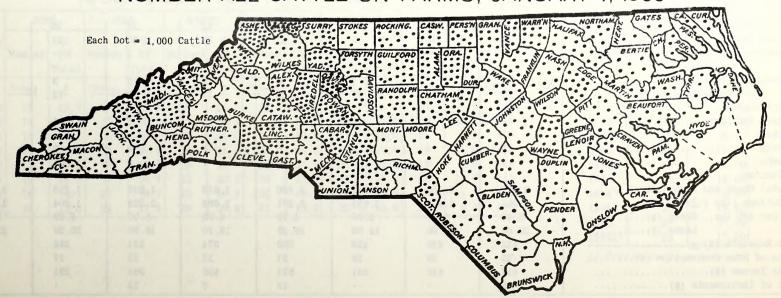
The 1966 lamb crop totaled 19,000 lambs, 2,000 below the number in 1965. Wool shorn in 1966 amounted to 143,000 pounds, 7 percent below a year earlier. Cash receipts from the sale of sheep and wool amounted to \$303,000 in 1966 compared with \$306,000 in 1965.

LIVESTOCK ON FARMS. JANUARY 1, 1961-1967 NORTH CAROLINA AND UNITED STATES

L 30	el la		N	ОВТИ	CAR	OIIN	Λ				UNIT	ED ST	ATFC		
	SPECIES AND				N FARMS							FARMS JA			
	CLASSIFICATION												1		
		1961	1962	1963	1964	1965	1966	1967*	19614/	1962	1963	1964	1965	1966	1967*
				Tho	usand He	ad					Tho	usand Hea	d		
Ca	ttleTotal	916	925	934	962	952	971	971	97,700	100,369	104,488	107,903	109,000	108,862	108, 491
M	ilk StockTotal	469	447	427	404	377	361	340	29,733	29, 114	28,022	26, 734	25,550	23,998	22,879
	Cows 2 years plus	296	284	270	259	246	239	225	19,271	18,963	18,379	17,647	16, 981	15,987	15,201
	Heifers 1 - 2 years.	83	77	75	72	64	59	56	5,016	4,887	4,708	4,395	4, 149	3,860	3,619
	Heifer Calves	90	86	82	73	67	63	59	5,446	5,264	4,935	4,692	4,420	4, 151	4,059
0t	her Cattle 2/Total	447	478	507	558	575	610	631	67,967	71, 255	76,466	81, 169	83,450	84,864	85,612
	Cows 2 years plus	214	227	238	264	277	291	303	27,327	28,691	30,589	32,794	34, 238	34,433	34,592
	Heifers 1 - 2 years.	63	69	71	74	79	86	92	7, 115	7,446	8, 108	8,612	8,989	8,925	9,162
	Calves	103	114	124	135	139	153	151	20,814	22,300	23,747	25,243	26, 181	26,879	27, 262
	Steers 1 year plus	49	50	55	65	60	60	64	10,997	11, 103	12, 251	12,669	12, 134	12,749	12,733
	Bulls 1 year plus	18	18	19	20	20	20	21	1,714	1,715	1,771	1,851	1,908	1,878	1,863
Sh	eepTotal	54	48	38	31	26	25	22	32,967	30,969	29, 176	27, 116	25,127	24,734	23,727
0	n Feed	-	-	_		-	-	-	4,405	4,250	4,054	3,661	3,284	3,278	3,069
S	tock Sheep	54	48	38	31	26	25	22	28,562	26,719	25,122	23,455	21,843	21,456	20,658
E	we Lambs	7	7	5	4	3	3	3	4,079	3,520	3,319	3,089	2,801	3,010	2,950
W	ethers and Ram Lambs.	1	1	1	1	1	1	1	887	855	762	714	650	760	684
E	wes 1 year plus	42	37	30	24	20	19	16	22,199	21,252	20,028	808	205	16, 850	16,223
	ams 1 year plus	3	3	2	2	2	2	2	918	868	808	754	722	675	643
W	ethers 1 year plus	1	-	_	-	-	-	-	237	224	205	175	168	161	158
Но	gsTotal	1, 246	1,171	1,194	1,146	1,054	1,107	1, 273	55,560	56, 619	57, 993	56,757	50,792	47,414	51,035
Ch	ickens 3/Total	14, 437	15, 247	15,684	16, 261	17, 450	17,604	19, 307	366, 082	377, 392	375,575	382,262	394, 118	315,975	332,426
_	ens	5, 155	4,949	5,493	5,383	5,437	6,089	6, 150	133,423	131, 783	136, 163	137, 172	136, 543	142.807	138,053
	ullets	8,098	9, 232	9,232	10,063	11,271	6,557	7, 203	214,479	227,009	221, 139	226,388	238, 768	166, 177	187, 160
	ther Chickens <u>3</u> /	1, 184	1,066	959	815	742	738	797	18, 180	18, 600	18,273	18,702	18,807	6,991	7, 213
Tu	rkeys 4/Total	211	214	230	265	347	509	582	7,008	6, 423	6,374	5,996	6, 100	6,905	7,340
	11 Heavy Breeds	211	214	230	256	336	497	570	6,366	5,938	5,834	5,387	5,486	6, 197	6,609
	11 Light Breeds	-	-	-	9	11	12	12	642	485	540	609	614	708	731
Br	eeder HensTotal	122	113	118	151	160	210	223	4,316	3,823	3,777	3,636	3,555	3,920	4, 211
	eavy Breeds	122	113	118	143	150	200	214	3,871	3,506	3,406	3,231	3, 147	3,456	3, 708
L	ight Breeds	HILD TE	-	_	8	10	10	9	445	317	371	405	408	464	503
									1 10	011	011	130	1		550

^{*} Preliminary. 1/ Alaska and Hawaii are included in U. S. totals beginning with 1961. 2/ Primarily for beef purposes. 3/ Does not include commercial broilers. 4/ Does not include turkey fryers.

NUMBER ALL CATTLE ON FARMS, JANUARY 1, 1966



INVENTORY NUMBERS, FARM PRODUCTION, DISPOSITION AND INCOME FROM MEAT ANIMALS, 1959-1966, NORTH CAROLINA

SPECIES	1959	1960	1961	1962	1963	1964	1965	1966 1/
				Estimates In	Thousands		3 12	
Cattle and Calves								
Number:								
On Hand Jan. 1 (total)	889	907	916	925	934	962	952	971
All Cows 2 years and over	512	507	510	511	508	523	523	530
Calves Born	410	390	398	399	396	413	418	429
Inshipments	6	5	8	5	6	5	8	8
Marketings <u>2</u> /:								
Cattle	154	178	169	183	162	197	178	190
Calves	183	157	149	152	156	168	164	181
Farm Slaughter:				1				
Cattle	9	9	10	10	10	10	10	6
Calves	7	9	10	8	8	8	8	6
Deaths:	, '							
Cattle	18	19	19	17	16	17	17	22
Calves	27	32	31	29	29	30	30	32
Production:								4
Total Cattle and Calves (lbs.)	191, 515	193,740	193,605	200,825	201,875	209, 375	214, 400	216,815
Marketings (lbs.) <u>2</u> /	171, 125	190, 165	182,205	196, 180	177, 885	215, 410	199,280	210,019
Price Per 100 lbs. (\$):								
Cattle	19.30	16.60	16.70	17.00	16.20	14.60	15.80	18.80
Calves	27.60	24.40	24.60	25.90	24.90	22.60	24.00	27. 70
Cash Receipts from Sales (\$) 4/	36,375	34,376	33, 144	36, 253	31,593	34,531	34, 495	43,044
Value of Home Consumption (\$)	1,710	1,757	2,012	1,862	1,847	1,671	1,828	2,223
Gross Income (\$)	38,085	36, 133	35, 156	38, 115	33, 440	36, 202	36,323	45, 267
Cost of Inshipments (\$)	986	725	1, 158	780	906	647	1, 110	1, 289
(4)	-	120	1,100	100	300	021	1,110	1,203
Hogs								
Number:								
On Hand Jan. 1 (total)	1,476	1,520	1,292	1,279	1,343	1,370	1,054	1, 107
Spring Crop:								
Sows Farrowed	195	158	152	152	147	138	137	164
Pigs Saved	1,384	1, 106	1,094	1,110	1, 102	1,035	1,014	1,230
Fall Crop:								The state of the s
Sows Farrowed	142	118	116	118	116	111	113	136
Pigs Saved	1,008	838	835	861	847	821	848	1,006
Inshipments	1	-	1	4	7	9	20	20
Marketings <u>2</u> /	1,593	1,527	1,374	1,416	1,499	1,669	1, 405	1,720
Farm Slaughter	450	415	415	360	360	300	230	150
Deaths	306	272	241	252	232	210	194	220
Production (lbs.) 3/	464, 410	396, 444	395, 220	403,430	420,312	433, 448	368, 527	427, 385
Marketings (lbs.) 2/	339,900	325, 324	296, 375	306, 240	322, 487	366, 441	302,662	351,868
Price per 100 lbs. (\$)	14.90	15. 60	17. 10	16.50	15.30	15.30	20.60	23. 10
Cash Receipts from Sales (\$) 4/	51,578	51,628	51,845	51,500	50, 179	56,700	62,976	81,282
Value of Home Consumption	15,736	15, 185	17,040	13,984	13, 203	11, 127	11, 928	13,375
Gross Income (\$)	67,314	66, 813	68,885	65,484	63,382	67,827	74, 904	94,657
Cost of Inshipment (\$)	13	00,013	16		85	103	310	360
Cost of Inshipment (\$)	10		10	53	1 65	103	310	300
Sheep and Lambs								
Number:								
On Hand Jan. 1 (total)	55	55	54	50	1 43	36	1 26	1 25
Lambs Saved	42	41	43	43	36	30	21	19
Inshipments, Sheep	1		-	-	1	2		_
Lambs				1		_	_	-
Marketings, Sheep 2/	3	3	7	9	9	7	3	5
Lambs 2/	24	25	27	29	21	18	12	10
Farm Slaughter:	21	20	2	23		10	-	10
Sheep and Lambs	3	2	2	2	2	2	1	1
Deaths:	3	2	-	-			-	
Sheep	6	6	-			3	2	2
	7	6	5 6	5 6	5 7	5	4	4
Lambs		6	0	0	The second	3	7	1
	0.000	0.400	0.700	2 420	1 010	1 020	1 255	1 026
Total Sheep and Lambs (lbs.) 3/	2,636	2,409	2,723	2,426	1,816	1,836	1, 255	1,036
Marketings (lbs.) 2/	2, 253	2,325	2,923	3,291	2,684	2,224	1,304	1,381
Per per 100 lbs., Sheep (\$)	5.80	5.40	5.00	4.70	4.90	5.00	5.00	5.50
Lambs (\$)	20.60	19.90	18.00	19. 20	19. 10	19.90	20.20	22.50
Cash Receipts (\$) 4/	422	420	433	500	374	331	214	217
Value of Home Consumption (\$)	35	29	28	31	32	33	17	17
Gross Income (\$)	457	449	461	531	406	364	231	234
	6			13	6	12		

// Preliminary. 2/ Excludes interfarm sales. 3/ Adjustments made for inshipments and changes in inventory. 4/ Includes receipts from marketings and from sales of farm slaughtered meat.

PIG CROP REPORT, 1959-1966, NORTH CAROLINA

		SPRING -	DECEMBER	R - MAY			FALL -	JUNE - N	OVEMBER	
	Sows Fa	rrowed	Pigs Saved		Pigs	Sows Far	Sows Farrowed		Saved	Pigs
YEAR	Number	% Of Prev. Year	Number	% Of Prev. Year	Saved Per Litter	Number	% Of Prev. Year	Number	% Of Prev. Year	Saved Per Litter
helt o	Thous.	<u>z</u>	Thous.	2	Number	Thous.	<u>z</u>	Thous.	<u>z</u>	Number
1959	195	117	1,384	120	7.1	142	105	1,008	104	7.1
1960	158	81	1, 106	80	7.0	118	83	837	83	7. 1
1961	152	96	1,094	99	7.2	116	98	835	100	7. 2
1962	152	100	1, 110	101	7.3	118	102	861	103	7.3
1963	147	97	1, 102	99	7.5	116	98	847	98	7.3
1964	138	94	1,035	94	7.5	111	96	821	97	7.4
1965	137	99	1,014	98	7.4	113	102	848	103	7.5
1966	164	120	1,230	110	7.5	136	120	1,006	119	7.4

SPRING SOWS FARROWING BY MONTHS, 1959-1966, NORTH CAROLINA

	DECEM	MBER	JANU	ARY	FEBRU	JARY	MAR	CH	APR	IL	MA	Y	TOTAL
YEAR	Number	% Of	Number	% Of	Number	% Of	Number	% Of	Number	% Of	Number	% Of	Number
		Total	Intel City	Total	49/	Total		Total		Total		Total	
DI .	Thous.	<u>z</u>	Thous.	<u>z</u>	Thous.	<u>z</u>	Thous.	<u>z</u>	Thous.	<u>z</u>	Thous.	<u>x</u>	Thous.
1959	20	10.1	36	18.5	43	22.0	45	23.2	30	15.3	21	10.9	195
1960	19	11.8	26	16.7	39	24.8	39	24.4	20	12.5	15	9.8	158
1961	20	13. 4	26	17.3	39	25.4	28	18.6	22	14.4	17	10.9	152
1962	15	10.2	27	17.6	39	25.8	36	23.7	21	13.7	14	9.0	152
1963	19	12.7	23	15.8	34	23.0	30	20.4	26	17.6	15	10.5	147
1964	15	11.2	23	16.7	32	23.0	31	22.6	22	16.0	15	10.5	138
1965	15	11.5	26	18.8	32	23.4	25	18.1	24	17.3	15	10.9	137
1966	24	12.2	39	19.9	41	20.9	37	18.9	31	15.8	24	12.3	196

FALL SOWS FARROWING BY MONTHS, 1959-1966. NORTH CAROLINA

	JUI	NE O	JUI	LΥ	AUG	UST	SEPTE	MBER	OCTO	BER	NOVE	MBER	TOTAL
YEAR	Number	% Of Total	Number										
	Thous	<u>z</u>	Thous.										
1959	18	12.7	26	18.3	35	24.7	32	22.5	21	14.8	10	7.0	142
1960	15	12.7	22	18.6	27	22.9	24	20.3	18	15.3	12	10.2	118
1961	14	12. 1	21	18.1	29	25.0	24	20.7	17	14.6	11	9.5	116
1962	15	12.7	24	20.3	25	21.2	25	21.2	16	13.6	13	11.0	118
1963	12	10.3	18	15.2	25	22.0	28	24.0	22	18.6	11	9.9	116
1964	14	13.0	19	16.7	22	20.2	24	21.6	19	16.9	13	11.6	111
1965	16	14.1	21	18. 2	22	19.3	22	19.9	19	16.6	13	11.9	1 13
1966	18	13.3	24	17.5	28	20.9	31	22.9	22	15.8	13	9.6	136

LIVESTOCK ON FARMS, 1959-1967, NORTH CAROLINA

	On	Farm	Total
YEAR	Farm	Value	Value
	January 1	Per Head	January 1

Thousands Dollars Thousand Dollars

ALL CATTLE AND CALVES

1959	889	116.00	103, 124
1960	907	116.00	105,212
1961	916	107.00	98,012
1962	925	109. 00	100,825
1963	934	111.00	103,674
1964	962	102.00	98, 124
1965	952	95.00	90,440
1966	971	108.00	104,868
19674/	971	120.00	116,520

COWS AND HEIFERS

(2 Years Old and Over For Milk)

1959	308	149.00	45,892
1960	305	153.00	46,665
1961	296	142.00	42,032
1962	284	145.00	41, 180
1963	270	145.00	39, 150
1964	259	133.00	34,447
1965	246	129.00	31, 734
1966	239	140.00	33,460
19674/	225	158.00	35,550

HOGS, INCLUDING PIGS

1959	1,476	28. 20	41,623
1960	1,520	18.00	27,360
1961	1,246	24.30	30,278
1962	1, 171	24.90	29,158
1963	1, 194	24.50	29, 253
1964	1, 146	21.40	24,524
1965	1,054	21.90	23,083
1966	1, 107	36.40	40, 295
19674/	1,273	29. 10	37,044

STOCK SHEEP AND LAMBS

1959	55	18.80	1,034
1960	55	16.30	896
1961	54	15. 20	821
1962	48	13.70	658
1963	38	14.60	555
1964	31	14.50	450
1965	26	14. 80	385
1966	25	17.00	425
19674/	22	17.00	374

L/ Preliminary.

LIVESTOCK SLAUGHTER: Commercial Slaughter By Months And Farm Slaughter Annually, North Carolina, 1963-1966

		CATTL			CALVE		\$	SHEEP & I			HOGS	
MONTH	Number Head	Ave. Live Wt.	Total Liveweight (000 lbs.)	Number Head	Ave. Live Wt.	Total Liveweight (000 lbs.)	Number Head	Ave. Live Wt.	Total Liveweight (000 lbs.)	Number Head	Ave. Live Wt.	Total Liveweigh (000 lbs.
						1963				orazioni - indi	0	
January	14,000	926	12,964	1,700	226	384	-	-	-	111,000	227	25, 197
February	11,400	929	10,591	1,300	213	277	100	100	10	110,000	224	24, 640
March	11,700	938	10,975	1,600	213	341	2 L-		- :	119,000	221	26, 299
April	12,600	936	11,794	1,300	211	274	V =	-	_	109,000	221	24,089
May	12,800	941	12,045	1,500	215	322	100	100	10	109,000	218	23,762
June	11,300	9 10	10, 283	1,800	222	400	100	92	9	89,000	224	19, 936
July	14, 100	896	12,634	2,700	212	572	100	100	10	95,000	217	20, 615
August	15,000	911	13,665	2,800	207	580	200	106	21	93,500	212	19,822
September	15, 200	920	13,984	1,700	200	340	200	106	21	104,000	215	22, 360
October	17,900	920	16, 468	2,100	225	472	100	109	11	118,000	222	26, 196
November	15, 200	940	14, 288	1,500	229	344	100	100	10	104,000	234	24, 336
December	11,800	936	11,045	1,000	220	220		-	-	104,000	223	23, 192
Total Commercial	163,000	925	150, 736	21,000	216	4,526	1,000	102	102	1, 265, 500	222	280, 444
nnual Farm Slaughter	10,000	323	150, 150	8,000		1,520	2,000	-	-	360,000	-	200, 444
TOTAL	173,000	 	_	29,000	-		3,000	-		1,625,500		LAUTE
TOTAL	173,000	1		23,000	1	1004	3,000		1	1,023,300	1	11 11
-	10.000		10.455	1 1 200	1 212	1964	1			1 101 000		
January	13,900	968	13,455	1,300	210	273	100	114	11	121,000	230	27, 830
February	10,800	972	10,498	1,000	212	212	100	86	9	112,000	228	25,536
March	11,200	957	10,718	1, 100	.200	220	-	=		124,000	226	28, 024
April	13,500	937	12,650	1, 400	191	267	- 1	-	7	126,000	225	28,350
May	11,800	949	11, 198	1,300	192	250	100	100	10	109,000	226	24,634
June	14,000	930	13,020	1,900	208	395	100	100	10	98, 500	224	22,064
July	15,300	907	13,877	3,000	221	663	100	1 10	11	97,500	221	21,548
August	15, 200	908	13,802	1,800	234	421	100	100	10	92,000	216	19, 87
September	18,000	892	16,056	2,000	250	500		- c	The second of	103,000	217	22, 35
October	18,500	896	16,576	1,800	285	513	100	100	10	108,000	228	24, 624
November	15,800	920	14,536	1,600	240	384	- "	-	-	98,000	229	22,442
December	14,700	930	13,671	1,400	242	339	100	75	8	113,000	224	25,312
Total Commercial	172, 700	927	160,057	19,600	226	4,437	800	99	79	1,302,000	225	292, 587
nnual Farm Slaughter	10,000	y	- (d.	8,000	-	-	2,000			300,000	1 11-	pr lose
TOTAL	182, 700	-		27,600	-		2,800	-1	-	1,602,000	51	ny jian
						1965						
January	14,200	961	13,646	1,500	221	332	_	-	1	104,000	226	23,504
February	11,900	955	11,364	1,200	214	257	100	83	8	102,000	224	22, 848
March	15,200	974	14,805	1,700	203	345	-	_		128,000	224	28, 672
April	14,000	954	13,356	1,900	212	403	100	100	10	116,000	219	25, 404
May		958			237		100	100	10	94,500	221	20, 884
	13, 200		12,646	1,800		427			9	The state of the s	221	20, 995
June	16,000	933	14,928	2,600	244	634	100	93	The state of the s	95,000		
July	15,600	930	14,508	3,400	245	833	100	100	10	92,500	220	20, 350
August	16,800	916	15,389	3,800	237	901	100	91	9	92,000	218	20,056
September	18,500	908	16,798	3,800	262	996	100	100	10	105,000	222	23,310
October	17,800	925	16, 465	2,700	263	710	100	100	10	96, 500	225	21, 712
November	17, 200	951	16,357	2,400	276	662	0 15		MAL BOL	101,000	228	23, 028
December	16,100	947	15,247	1,500	217	326	100	83	8	102,000	222	22, 644
Total Commercial	186,500	941	175,509	28, 300	241	6,826	900	93	84	1, 228, 500	223	273,407
Annual Farm Slaughter	10,000	103103-	-	8,000	-	-	1,000	-	-	230,000	-	
TÓTAL	196, 500	7000-	-	36,300			1, 900	L		1,458,500	100	10000
						1966						
January	14,800	930	13,764	1,300	243	316	-	12/2/-	P. C. Carrier	98, 500	227	22,360
February	14,600	961	14,031	2,000	249	498	100	100	10	96,500	224	21,610
March 1/	17, 100	970	16,587	3,000	259	777	100	100	10	120,000	224	26, 880
April	16,800	941	15, 809	3,700	266	984	100	100	10	104,000	226	23,50
May	16, 800	934	15,691	2,100	256	538	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	Local Reservoir	102,000	225	22,95
	16,000	920	14,720	2,800	257	720	100	100	10	98,500	225	22, 16
	15,900	913	14, 517	3,200	243	778	200	94	19	87,500	217	18,98
June	10,000	905	15,747	2, 500	247	618	200	82	16	105,000	217	22, 78
June July	17 400	1 200		2, 400	262	629	200	100	20	109,000	225	24,52
June July August	17, 400	1000	17 997		404	029		1000			220	
June July August September	18,900	912	17, 237	A CONTRACTOR OF THE PARTY OF TH	000	110	100	(1-)	(1	112 000	224	25 08
June July August September October	18,900 17,500	912 899	15,732	1,700	260	442	100	92	9	112,000	224	
June July August September October November	18,900 17,500 17,600	912 899 928	15, 732 16, 333	1,700 1,900	275	522	100	100	10	117,000	227	26, 559
June July August September October November December	18,900 17,500 17,600 14,700	912 899 928 949	15, 732 16, 333 13, 950	1,700 1,900 1,100	275 256	522 282	100 100	100 100	10 10	117,000 112,000	227 223	26, 559 24, 976
June July August September October November	18,900 17,500 17,600	912 899 928	15, 732 16, 333	1,700 1,900	275	522	100	100	10	117,000	227	25,088 26,559 24,976 282,393

NOTE: Total commercial includes slaughter under Federål inspection and other commercial slaughter; excludes farm slaughter. L/ Includes slaughter for farmers beginning 3/66.

	1		CHIC	KENS //			TURKEYS			
YEAR	Hens	Pullets	Other Chickens	All Chickens	Value Per Head	Total Value	Breeder Hens	Total Turkeys	Value Per Head	Total Value
		Thou	usands		Dollars	Thous. Dols.	Thous	ands	Dollars	Thous. Dols.
1959 1960 1961 1962 1963 1964 1965 1966 19672/	4,860 4,957 5,155 4,949 5,493 5,383 5,437 6,089 6,150	8, 204 7, 712 8, 098 9, 232 9, 232 10, 063 7, 062 6, 557 7, 203	1, 417 1, 233 1, 184 1, 066 959 815 738 738 797	14, 481 13, 902 14, 437 15, 247 15, 684 16, 261 17, 450 17, 604 19, 307	1. 10 . 97 1. 10 1. 00 1. 05 1. 05 1. 00 1. 10	15, 929 13, 485 15, 881 15, 247 16, 468 17, 074 17, 450 19, 364 21, 238	62 65 122 113 118 151 160 210 223	111 116 211 214 230 265 347 509 582	4. 20 4. 40 4. 50 3. 75 3. 85 4. 10 4. 10 4. 30 4. 60	466 510 950 802 886 1,086 1,423 2,189 2,677

1 Does not include commercial broilers. 2/ Preliminary.

CHICKENS: Farm Production, Disposition And Income, 1959-1966, North Carolina

YEAR	Number Produced	Number Consumed In Farm Household	Number Sold	Pounds Produced	Pounds Consumed In Farm Household	Pounds Sold	Price Per Pound	Cash Receipts From Sales	Value Of Chickens Consumed In Household	Gross Income
			Thous	ands	-		Cents	<u>Th</u>	ousand Dollars	
1959 1960 1961 1962 1963 1964 1965	13,719 11,316 12,061 10,762 11,756 11,964 11,220 12,203	6,445 5,565 5,008 4,257 3,816 3,146 2,415 1,811	7,853 5,216 6,243 6,068 7,363 7,629 8,651 8,689	60, 547 50, 984 56, 866 51, 291 56, 769 58, 720 59, 686 62, 779	21, 268 18, 364 16, 526 14, 474 12, 593 10, 696 8, 694 6, 520	42,406 29,731 36,209 34,588 41,233 41,960 48,446 51,265	14. 1 14. 6 12. 9 12. 8 12. 7 11. 8 12. 0 13. 0	5,979 4,341 4,671 4,427 5,237 4,951 5,814 6,664	2, 999 2, 681 2, 132 1, 853 1, 599 1, 262 1, 043 848	8,978 7,022 6,803 6,280 6,836 6,213 6,857 7,512

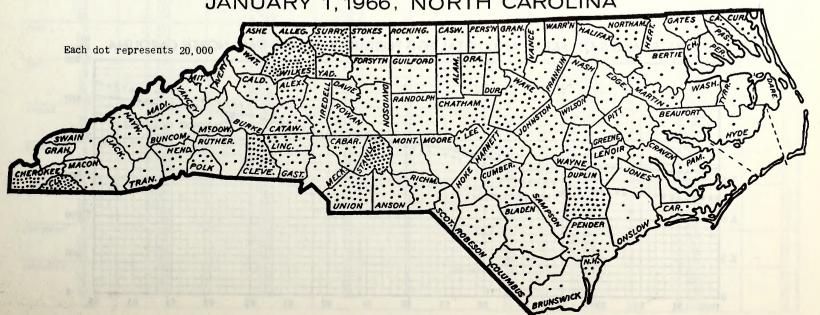
1 Does not include commercial broilers. 2/ Preliminary.

TURKEYS: Farm Production, Disposition And Income, 1959-1966, North Carolina

YEAR	Number Produced	Number Sold	Pounds Produced	Pounds Sold	Price Per Pound	Gross Income <u>2</u> /
		Thou	sands		<u>Cents</u>	Thous. Dols.
1959 1960 1961 1962 1963 1964 1965 1966	1, 677 1, 796 2, 765 2, 339 2, 721 4, 095 4, 690 5, 629	1,672 1,701 2,762 2,323 2,686 4,013 4,528 5,196	30, 522 33, 945 51, 982 45, 376 52, 756 73, 751 84, 501 93, 839	30, 431 32, 149 51, 926 45, 066 52, 108 72, 234 81, 504 92, 489	26. 5 26. 0 22. 7 21. 7 21. 8 21. 9 22. 5 23. 6	8, 065 8, 359 11, 787 9, 779 11, 360 15, 819 18, 338 21, 827

L/ Preliminary. 2/ Includes consumption in households of producers which is less than I percent of production for the United States.

CHICKENS FOUR MONTHS PLUS ON FARMS, JANUARY 1, 1966, NORTH CAROLINA



LAYING HENS: Number On Farms, By Months, 1959-1966, North Carolina

YEAR	January	February	March	April	May	June	July	August	September	October	November	December	Yearly Total	Yearly Average
						Estin	mates In T	housands					age of the	ALSV.
1959 1960 1961 1962 1963 1964 1965 1966	10,551 10,284 10,637 11,550 11,730 12,000 12,424 12,570	10, 482 10, 180 10, 513 11, 486 11, 746 12, 021 12, 423 12, 569	10, 278 10, 144 10, 513 11, 486 11, 828 12, 193 12, 497 12, 568	10,077 10,038 10,460 11,423 11,692 11,992 12,347 12,492	9,876 9,862 10,283 11,218 11,492 11,636 12,197 12,342	9,809 9,620 10,102 11,006 11,292 11,506 12,197 12,192	9,877 9,578 10,202 11,076 11,238 11,678 12,050 12,338	9,808 9,741 10,445 41,362 11,480 11,999 12,053 12,635	9,938 9,976 10,833 11,796 11,942 12,396 12,501 13,003	10, 204 10, 280 11, 294 12, 010 12, 176 12, 564 12, 800 13, 221	10,337 10,520 11,616 12,010 12,194 12,506 12,800 13,287	10, 404 10, 685 11, 696 11, 938 12, 210 12, 509 12, 723 13, 353	121,641 120,908 128,594 138,361 141,020 145,000 149,012 152,570	10, 137 10, 076 10, 776 11, 530 11, 752 12, 083 12, 418 12, 714

RATE OF LAY: Eggs Produced Per Hundred Layers, By Months, 1959-1966, North Carolina

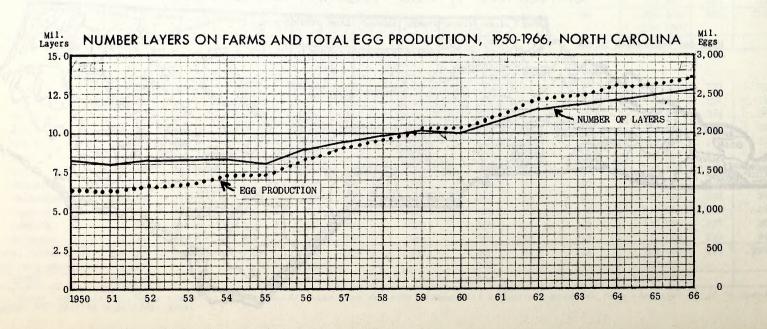
YEAR	January	February	March	April	May	June	July	August	September	October	November	December	Yearly Total	Yearly Average
							Number							W Wir
1959 1960 1961 1962 1963 1964 1965	1,541 1,674 1,612 1,662 1,699 1,804 1,745 1,799	1,534 1,638 1,610 1,590 1,613 1,760 1,638 1,624	1,891 1,863 1,900 1,854 1,888 1,941 1,910 1,897	1,896 1,875 1,899 1,872 1,896 1,947 1,866 1,890	1,944 1,934 1,941 1,941 1,934 1,996 1,947 1,922	1,806 1,839 1,800 1,836 1,812 1,860 1,848 1,818	1,776 1,801 1,767 1,841 1,832 1,814 1,823 1,786	1,683 1,674 1,699 1,748 1,773 1,714 1,724 1,745	1,554 1,572 1,650 1,674 1,632 1,617 1,602 1,698	1,569 1,593 1,655 1,761 1,680 1,686 1,662 1,755	1,533 1,554 1,575 1,746 1,689 1,686 1,674 1,704	1,646 1,575 1,652 1,730 1,761 1,770 1,779 1,773	20,373 20,592 20,760 21,255 21,209 21,595 21,218 21,391	1,698 1,716 1,730 1,771 1,767 1,800 1,768 1,783

EGG PRODUCTION: Number Of Eggs Produced On Farms, By Months, 1959-1966, North Carolina

YEAR	January	February	March	April	May	June	July	August	September	October	November	December	Yearly Total	Yearly Average
			•			Esti	mates In	Millions						
1959 1960 1961 1962 1963 1964 1965	163 172 171 192 199 216 217 224	161 167 169 183 189 212 203 204	194 189 200 213 223 237 239 238	191 188 199 214 222 233 230 236	192 191 200 218 222 232 237 237	177 177 182 202 205 214 225 222	175 172 180 204 206 212 220 220	165 163 177 199 204 206 208 220	154 157 179 197 195 200 200 221	160 164 187 211 205 212 213 232	158 163 183 210 206 211 214 226	171 168 193 207 215 221 226 237	2,061 2,071 2,220 2,450 2,491 2,606 2,632 2,717	172 172 185 204 208 217 219 226

EGGS: Farm Production, Disposition And Income, 1959-1966, North Carolina

YEAR	Average Number Layers During Year	Eggs Laid Annually Per Layer On Farm During Year	Eggs Produced	Consumed In Farm Household	Sold	Price Per Dozen	Cash Receipts	Value of Eggs Consumed In Farm Household	Gross Income
	Thousands	<u>Numbe</u> r		Millions		Cents		Thousand Dollars	
1959 1960 1961 1962 1963 1964 1965 1966	10, 137 10, 076 10, 716 11, 530 11, 752 12, 083 12, 418 12, 714	203 206 208 213 212 216 212 214	2, 061 2, 071 2, 220 2, 450 2, 491 2, 606 2, 632 2, 717	25 2 238 193 164 143 124 107 81	1,809 1,833 2,027 2,286 2,348 2,482 2,525 2,636	37. 7 42. 0 41. 2 39. 6 39. 8 38. 8 38. 0 45. 1	56,833 64,155 69,594 75,438 78,071 80,251 79,958 99,070	7,917 8,330 6,626 5,412 4,755 4,009 3,388 3,044	64,750 72,485 76,220 80,850 82,850 84,260 83,346 102,114



CHICKS HATCHED BY COMMERCIAL HATCHERIES, 1964-1966 NORTH CAROLINA AND UNITED STATES

		V 69 123 61	1964	(000)					1965	(000)		
MONTH	BROIL	ER TYPE	EGG TYPE		то	TAL	BROIL	ER TYPE	EGG	TYPE	TO	TAL
	N. C.	U.S.	N. C.	U.S.	N. C.	U.S.	N. C.	U.S.	N. C.	U.S.	N. C.	U.S.
January February March April May June	17,656 18,542 21,159 20,542 20,895 20,227	182,047 185,280 211,967 211,109 219,650 205,633	755 1,116 1,781 1,750 1,178 1,042	31, 318 42, 284 74, 336 89, 534 77, 424 46, 947	18,411 19,658 22,940 22,292 22,073 21,269	215, 330 227, 564 286, 303 300, 643 297, 074 252, 580	19,583 19,563 22,771 23,088 24,369 23,470	192,518 189,388 218,284 224,340 240,155 226,959	616 906 1, 208 1, 233 1, 081 748	31,277 36,858 59,742 73,478 68,382 47,123	20, 199 20, 469 23, 979 24, 321 25, 450 24, 218	223,795 226,246 278,026 297,818 308,537 274,082
July August September October November December	20, 335 20, 277 16, 579 17, 025 16, 906 18, 191	201, 251 186, 505 166, 372 174, 502 176, 035 185, 608	645 594 888 532 377 522	32,308 26,678 28,331 28,872 24,847 25,142	20,980 20,871 17,467 17,557 17,283 18,713	233, 474 213, 154 194, 703 203, 374 200, 882 207, 489	22,926 21,731 18,026 19,854 19,624 20,811	225, 161 207, 231 187, 226 195, 932 196, 814 209, 873	630 531 724 536 406 252	32,830 28,728 29,048 28,064 26,508 26,927	23,556 22,262 18,750 20,390 20,030 21,063	257, 991 235, 959 216, 274 223, 996 223, 322 236, 800
YEARLY TOTAL	228, 334	2,305,959	11, 180	528,021	239,514	2,832,570	255,816	2,513,881	8,871	488,965	264, 687	3,002,846

			1966	(000)		
MONTH	BROIL	ER TYPE	EGG	TYPE	TO	TAL
-	N. C.	U.S.	N. C.	U.S.	N. C.	U.S.
January February March April May June	22,367 20,922 23,553 24,126 24,700 24,170	219, 659 207, 420 237, 387 246, 138 258, 015 246, 626	631 989 1,165 1,508 1,330 821	36, 202 41, 178 64, 741 81, 036 77, 042 53, 915	22,998 21,911 24,718 25,634 26,030 24,991	255,861 248,598 302,128 327,174 335,057 300,541
July August September October November December	24,388 22,696 21,364 21,934 22,432 23,070	244,449 224,275 212,683 220,006 212,815 217,119	691 674 681 703 636 595	36,654 34,389 35,428 37,855 35,530 35,363	25, 079 23, 370 22, 045 22, 637 23, 068 23, 665	281, 103 258, 664 248, 111 257, 861 248, 345 252, 482
YEARLY TOTAL	275,722	2,746,592	10,424	569,333	286, 146	3,315,925

NORTH CAROLINA COMMERCIAL BROILERS, 1955-1966

YEAR Number Produced Produced Per Inc. Number Produced Live Wt. Produced Per Lb. Growth Produced Per Lb. Inc.	NI
Thous, Pounds Thous, Cents Thou	
1955 72,936 3.0 218,808 24,2 52, 1956 94,087 3.1 291,670 18.9 55, 1957 106,352 3.1 329,691 17.9 59, 1958 134,600 3.3 444,180 17.6 78, 1959 137,400 3.3 453,420 15.2 68, 1960 156,600 3.3 516,780 16.0 82, 1961 186,354 3.4 633,604 13.0 82, 1962 203,126 3.4 690,628 14.3 98, 1963 215,314 3.4 732,068 14.1 103, 1964 213,161 3.5 746,064 13.6 101, 1965 234,477 3.5 820,670 14.4 118, 1966 264,959 3.5 927,356 15,3 141.	5

NORTH CAROLINA COMMERCIAL BROILERS: Chicks Placed, Marketable Broilers and Price, By Weeks, 1965-1966

MONTH and WEEK	Chicks Placed	Marketable Broilers	Price Per Pound	MONTH and WEEK	Chicks Placed	Marketable Broilers	Price Per Pound
1965	<u> 77</u>	nousands	<u>Cents</u>	1966	. <u>Th</u>	ousands	Cents
January 2 9 16 23 30	4,439 4,362 4,238 4,229 4,501	3,544 3,734 3,704 3,721 3,779	12. 0 12. 0 13. 0 14. 1 14. 4	January 1 8 15 22 29	5,545 5,718 5,557 5,836	4, 214 4, 426 4, 382 4, 392 4, 403	13. 5 14. 0 14. 5 16. 2 17. 4
February 6	4,726	3,822	14. 1	February 5	5,574	4,383	16. 0
13	4,757	3,897	14. 1	12	5,844	4,401	15. 9
20	4,727	3,819	13. 9	19	5,994	4,504	15. 6
27	4,786	3,976	13. 8	26	5,722	4,753	15. 9
March 6	4,706	4,054	14. 1	March 5	5, 595	5,057	16. 7
13	4,879	4,216	14. 8	12	5, 591	5,419	16. 9
20	4,908	4,148	14. 8	19	5, 635	5,438	16. 5
27	4,912	4,193	14. 4	26	5, 841	5,532	16. 5
April 3 10 17 24	5,005 5,098 5,119 5,169	4,350 4,521 4,594 4,613	14. 3 14. 4 13. 9 13. 3	April 2 9 16 23 30	5,942 6,221 6,281 6,112 5,667	5, 485 5, 578 5, 629 5, 677 5, 597	16. 2 15. 2 15. 0 14. 4 14. 7
May 1 8 15 22 29	5, 156 5, 209 5, 197 5, 187 5, 276	4,597 4,646 4,686 4,752 4,793	13.4 13.0 13.3 14.8 15.8	May 7 14 21 28	5, 465 5, 329 5, 684 5, 316	5, 397 5, 466 5, 438 4, 871 5, 631	15. 2 16. 0 16. 0 15. 9
June 5	5,357	4,854	15. 2	June 4	5,546	5,820	15. 5
12	5,226	4,921	15. 0	11	5,449	5,963	15. 5
19	5,318	4,974	14. 8	18	5,671	6,018	15. 5
26	5,145	4,993	14. 2	25	5,568	5,839	15. 5
July 3 10 17 24 31	5, 223 4, 979 5, 021 5, 013 4, 933	5,022 5,031 5,041 5,063 5,115	14.4 14.2 14.6 14.9 13.5	July 2 9 16 23 30	5, 459 5, 414 5, 423 5, 548 5, 154	5,575 5,322 5,327 5,327 5,349	15.5 15.5 15.4 15.4
August 7	4,853	5,127	14.0	August 6	5, 147	5, 273	14.9
14	4,846	5,141	14.0	13	5, 002	5, 388	14.5
21	4,830	5,072	14.0	20	5, 042	5, 395	14.5
28	4,627	5,071	14.5	27	5, 027	5, 398	14.6
September 4	4,653	4,962	14. 2	September 3	5, 149	5,315	15. 0
11	4,440	4,922	14. 0	10	5, 259	5,268	14. 8
18	4,448	4,854	13. 5	17	5, 185	5,297	13. 8
25	2,798	4,839	12. 0	24	3, 697	5,213	13. 1
October 2 9 16 23 30	4,447	4,875	12. 1	October 1	5, 156	5, 124	12. 4
	4,667	4,731	12. 6	8	4, 871	4, 947	12. 1
	4,527	4,697	13. 1	15	4, 883	4, 911	12. 0
	3,790	4,624	13. 3	22	4, 185	4, 872	12. 1
	4,724	4,562	13. 1	29	4, 428	4, 920	11. 5
November 6	4,519	4,436	13.9	November 5	4,992	4,990	11.7
13	4,447	4,378	14.2	12	5,049	5,041	12.5
20	4,589	3,778	13.4	19	4,870	4,572	12.6
27	4,548	3,780	13.2	26	4,988	4,538	12.3
December 4 11 18 25	4,482 4,526 4,606 4,598	3,851 4,410 4,198 4,216	13. 4 13. 9 13. 4 13. 1	December 3 10 17 24 31	5,030 5,162 4,821 4,823 4,550	4,437 4,820 4,506 4,363 4,398	12.0 11.8 10.9 11.0 10.7

HONEY AND BEESWAX: Number Of Colonies, Yield Per Colony, Production, Price And Value, 1955-1966, North Carolina

			HONEY				BEESWAX	
YEAR	Number Colonies Of Bees	Production Per Colony	Total Production	Avg. Price Per Pound All Honey	Value Of Production	Production	Avg. Price Per Pound	Value Of Production
	(000)	Pounds	Lbs. (000)	Cents	Dols. (000)	Lbs. (000)	Cents	Do1s. (000)
1955 1956 1957 1958 1959 1960	183 176 187 183 196 186	19 28 20 14 19 27	3,477 4,928 3,740 2,562 3,724 5,022	33. 6 33. 7 32. 7 33. 2 32. 5 35. 0	1, 168 1, 661 1, 223 851 1, 210 1, 758	87 103 82 59 86 110	49. 4 51. 4 53. 7 47. 5 45. 3 46. 4	43 53 44 28 39 51
1961 1962 1963 1964 1965 1966	197 199 209 205 209 213	23 25 11 30 28 10	4,531 4,975 2,299 6,150 5,852 2,130	34. 2 32. 5 33. 4 37. 7 36. 4 28. 6	1,550 1,617 768 2,319 2,130 609	104 119 53 135 146 64	44. 2 46. 2 44. 0 44. 0 43. 0 44. 0	46 555 23 59 63 28

L/ Preliminary.

DAIRY PRODUCTS: Production And Disposition Of Milk And Milk Products, 1959-1966, North Carolina

		PRODUCT	ON OF M	ILK AND MILE	KFAT 2/		Butter	MILK	USED ON FARM	WHERE PROD	UCED	1	MILK MARKE	TED BY FARME	ERS
YEAR	Number Of Milk Cows	PER MI		Percent- age Of Fat	TO		Churned On	Fed To Calves	Consumed As Fluid	Used For Farm Churned	Total		O PLANTS DEALERS	Retailed By	Total Used In
	On Farms	Milk	Milk- fat	In Milk	Milk	Milk- fat	Farms	Carves	Milk or Cream	Butter	Total	As Whole Milk	As Farm Skimmed Cream	Farmers As Milk and Cream	Products Sold
	Thous.	Pou	nds	Percent	Mi	lion_Poo	unds			1 0	Million	Pounds			
1959 1960 1961 1962	279 270 259 249	5,640 5,700 5,980 6,120	226 225 233 236	4.00 3.95 3.90 3.85	1,574 1,539 1,549 1,524	63 61 60 59	7. 3 6. 3 5. 3 4. 3	30 29 28 27	289 263 238 218	151 132 113 93	470 424 379 338	1,058 1,075 1,135 1,155	6 5 3 1	40 35 32 30	1,104 1,115 1,170 1,186
1963 1964 1965 1966 <u>3</u> /	238 226 217 210	6,270 6,560 6,920 7,130	238 249 263 267	3. 80 3. 80 3. 80 3. 75	1,492 1,483 1,502 1,497	57 56 57 56	3.5 2.8 2.3 1.8	26 25 24 23	197 180 162 150	76 62 52 41	299 267 238 214	1, 165 1, 190 1, 240 1, 260		28 26 24 23	1, 193 1, 216 1, 264 1, 283

LI Average number on farms during year, excluding heifers not yet fresh. 2/ Excludes milk sucked by calves. 3/ Preliminary.

DAIRY PRODUCTS: Sales, Prices, Value Of Sales, And Gross Income, 1959-1966, North Carolina

		K SOLD T S & DEAL		CREAM SOLD TO PLANTS & DEALERS			MILK RETAILE	AND CRE		COM		MARKETI AND CRE	11.0	USED FOR MILK, CREAM & BUTTER ON FARMS WHERE PRODUCED		Gross Farm Income	Farm Value Of
YEAR	Quantity	Price Per 100 Lbs.	Cash Re- ceipts	Quantity Butter- fat	Price Per Lb. Fat	Cash Re- ceipts	Quantity Milk Equiv-	Price Per Qt.	Cash Re- ceipts	Milk Uti- lized	Avg.R Per 100 Lbs. Milk	Per Pound Milk- fat	Cash Receipts From Market- ings	WHERE PR Milk Utilized	Value	From Dairy Products	Milk Produced
	Million Pounds	<u>Do1</u> .	1,000 Dols.	1,000 Pounds	Cents	1,000 Dols.	Million Quarts	Cents	1,000 Dols.	Mil. Lbs.	<u>Do1</u>	lars	1,000 Dollars	Million Pounds	1,000 Dols.	1,000 Dols.	1,000 Dols.
1959 1960 1961 1962	1,058 1,075 1,135 1,155	5. 71 5. 67 5. 52 5. 51	60,412 60,952 62,652 63,640	270 220 130 40	50 51 50 48	135 112 65 19	19 16 15 14	20. 1 19. 1 19. 1 20. 0	3,819 3,056 2,865 2,800	1, 104 1, 115 1, 170 1, 186	5.83 5.75 5.61 5.60	1.46 1.46 1.44 1.45	64,366 64,120 65,582 66,459	440 395 351 311	25, 652 22, 712 19, 691 17, 416	90,018 86,832 85,273 83,875	91,764 88,492 86,899 85,344
1963 1964 1965 1966 <i>L</i> /	1, 165 1, 190 1, 240 1, 260	5.61 5.74 5.81 6.15	65,356 68,306 72,044 77,490	-	= = = = = = = = = = = = = = = = = = = =	=	13 12 11 11	20.5 20.1 19.5 21.5	2,665 2,412 2,145 2,354	1, 193 1, 216 1, 264 1, 283	5. 70 5. 82 5. 87 6. 22	1.50 1.53 1.54 1.66	68,021 70,718 74,189 79,844	273 242 214 191	15,561 14,084 12,562 11,880	83,582 84,802 86,751 91,724	85,044 86,311 88,167 93,113

L/ Preliminary. 2/ Cash receipts from marketings of milk and cream plus value of milk consumed on farm and farm churned butter. 3/ Includes value of milk fed to calves in addition to gross farm income.

Production Of Manufactured Dairy Products, 1959-1966, North Carolina

	Total Production		ICE CREAM		Milk	Ice	Water	Ice Cream	All Other	Creamery	Cottage Cheese	Cottage Cheese
YEAR	Of Milk On Farms	Wholesale	Retail	Total	Sherbet	Milk	Ices	Mix	Mix	Butter	Curd	Creamed
	Mil. Lbs.				1,000 Ga	llons				4	000 Pounds	
1959 1960 1961 1962	1,574 1,539 1,549 1,524	13, 497 13, 113 13, 113 14, 177	599 556 584 510	14,096 13,669 13,697 14,687	815 780 801 864	7,349 7,986 9,076 10,042	2,017 2,138 1,930 1,730	6,518 6,290 6,277 6,748	5,202 5,091 5,512 5,890	9 15 858 703 287	4,378 4,598 4,590 4,510	5,805 6,045 5,895 5,781
1963 1964 1965 1966	1,492 1,483 1,502 1,497	14,278 14,631 15,666 16,691	528 417 433 435	14,806 15,048 16,099 17,126	1,003 1,036 1,067 992	11,591 12,751 13,477 13,382	1,748 1,914 2,066 2,303	6, 788 7, 017 7, 333 7, 363	6,813 7,255 7,736 7,786	16 9 *	4,557 4,864 5,393 5,535	6, 151 6, 656 7, 286 7, 587

^{*} Less than 3 plants reporting.

POUNDS OF GRADE A MILK PURCHASED FROM NORTH CAROLINA PRODUCERS, 1959-1966

MONTH	1959	1960	1961	1962	1963	1964	1965	1966
				Thousan	d Pounds			
January February March April May June July August September October November December	74, 652 67, 179 74, 544 77, 276 77, 551 66, 850 64, 675 72, 736 79, 730 82, 212 80, 202 83, 501	81, 395 74, 482 74, 411 79, 486 83, 701 71, 230 70, 629 75, 982 83, 214 88, 681 87, 322 89, 378	85,755 77,597 89,482 88,215 92,125 79,362 79,549 83,032 88,389 91,262 89,704 93,217	91, 965 83, 059 92, 239 93, 355 94, 738 83, 763 83, 951 85, 676 88, 185 95, 601 92, 127 95, 327	94,422 83,934 93,600 97,109 96,886 85,979 86,706 87,730 91,151 96,828 95,381 97,058	97, 120 91,007 98,905 98,799 100,065 87,451 89,430 92,762 93,138 94,552 93,270 98,664	99, 108 89, 374 99, 643 100, 891 103, 042 91, 729 93, 028 93, 247 95, 618 99, 109 96, 324 100, 776	100,528 89,410 101,952 101,726 103,605 92,153 90,940 95,681 99,212 102,376 99,515 103,816
TOTAL	901, 108	959,911	1,037,689	1,079,986	1, 106, 784	1, 135, 163	1, 161, 889	1,180,914

FLUID MILK AND CREAM SALES TO CONSUMERS BY DISTRIBUTORS, 1962-1966, NORTH CAROLINA

MONTH	1962	1963	1964	1965	1966
1000			Pounds (000)		
January February March April May June July August September October November December	70, 179 64, 218 73, 220 65, 769 70, 096 60, 107 61, 889 65, 989 70, 908 76, 815 72, 717 71, 060	73, 904 66, 350 73, 810 72, 423 74, 062 60, 973 66, 321 70, 605 73, 675 79, 609 76, 097 74, 437	76, 744 73, 287 75, 784 74, 675 75, 587 64, 887 67, 595 69, 026 79, 456 82, 128 77, 186 79, 381	79,986 73,298 81,929 78,127 78,372 67,244 71,829 71,747 82,536 85,007 83,451 83,373	83, 134 76, 466 85, 970 83, 593 84, 268 71, 850 76, 212 77, 107 85, 914 88, 027 85, 947
TOTAL	822,967	862, 266	895,736	936, 899	983,989

NOTE: Fluid milk and cream sales exclude skim milk sales, which are included in net Class II totals. Includes military sales.

NUMBER GRADE A MILK PRODUCERS, 1962-1966, NORTH CAROLINA

MONTH	1962	1963	1964	1965	1966
			Number		
January	3,850	3,559	3,274	3,061	2,884
February	3,835	3,529	3,260	3,052	2,879
March	3,822	3,500	3,248	3,046	2,865
April	3,784	3,469	3,226	3,013	2,824
May	3,749	3,436	3,191	2,998	2,819
June	3,727	3,416	3,173	2,990	2,801
July	3,694	3,396	3, 153	2,967	2,790
August	3,683	3,377	3,144	2,960	2,769
September	3,648	3,344	3,121	2,936	2,757
October	3,625	3,329	3,098	2,914	2,739
November	3,591	3,310	3,079	2,897	2,722
December	3,567	3, 283	3,071	2,879	2,710

FLUID MILK IMPORTED BY NORTH CAROLINA DISTRIBUTORS, 1962-1966

MONTH	1962	1963	1964	1965	1966
SELVINE NO	Take to	<u></u>	housand Pound	s	
January February March April May June July August September October November December	8 - - - 26 1,253	464 	27 25 27 27 - 807 490 476	93 - 28 - - - - - 804 395	26 750 140 48 1,139 264 1,352 1,349 456 109
TOTAL	1,287	1,469	1,852	1,320	5,633

AVERAGE DAILY PRODUCTION PER GRADE A PRODUCER, 1962-1966, NORTH CAROLINA

MONTH	1962	1963	1964	1965	1966
			Pounds		
January February March April May June July August September October November December	771 774 779 822 815 749 733 750 806 851 855 862	856 849 862 933 910 837 824 838 908 938	957 963 982 1,021 1,012 915 952 995 985 1,010 1,036	1,044 1,046 1,055 1,116 1,109 1,023 1,011 1,016 1,086 1,097 1,108 1,129	1, 124 1, 109 1, 148 1, 201 1, 186 1, 097 1, 052 1, 115 1, 200 1, 206 1, 219 1, 236

GRADE A PURCHASES FROM PRODUCERS BY NORTH CAROLINA DISTRIBUTORS, BY CLASSES, 1964-1966

	a cyant		CLASS I F	URCHASES				PURCH	ASES IN EXCES	S OF CLASS	I	
MONTH	1964	4	196	5	1966		1964	1	196	5	196	6
	Pounds (000)	Pct.	Pounds (000)	Pct.	Pounds (000)	Pct.	Pounds (000)	Pct.	Pounds (000)	Pct.	Pounds (000)	Pct.
January February March April May June July August September October November December	81, 203 76, 412 78, 071 76, 310 77, 336 66, 545 69, 873 71, 098 82, 102 84, 012 79, 210 81, 620	83.6 84.0 78.9 77.3 76.1 78.6 88.2 88.9 84.9 82.7	82, 284 75, 208 84, 104 80, 357 80, 264 68, 861 74, 674 74, 674 74, 674 74, 674 74, 686 85, 689 84, 998	83.0 84.1 84.4 79.6 77.9 75.1 80.0 90.0 88.4 89.0 84.3	84, 940 78, 234 88, 346 85, 664 86, 87, 309 78, 983 80, 251 88, 227 89, 642 87, 501 87, 074	84.5 87.5 86.2 83.4 80.6 86.9 83.9 88.9 87.9 83.9	15, 917 14,595 20, 834 22, 489 22, 729 20, 906 19,557 21,664 11,036 10,540 14,060 17,044	16. 4 16. 0 21. 1 22. 8 22. 7 23. 9 21. 9 23. 4 11. 8 11. 1 15. 1	16, 824 14, 166 15, 539 20, 534 22, 778 22, 868 18, 354 18, 636 9, 527 11, 453 10, 635 15, 778	17.0 15.9 15.6 20.4 22.1 24.9 19.7 20.0 10.0 11.6 10.9	15, 588 11, 176 13, 606 16, 062 16, 730 17, 844 11, 957 15, 430 10, 985 12, 734 12, 014 16, 742	15. 5 12. 5 13. 3 15. 8 16. 6 19. 4 13. 1 16. 1 11. 1 12. 4 12. 1
TOTAL	923, 792	81.4	964.797	83.0	1.010.046	85.5	211,371	18.6	197, 092	17.0	170,868	14.5

SOURCE: N. C. Milk Commission.

MILK COWS ON FARMS BY MONTHS, 1959-1966, NORTH CAROLINA

Year	January	February	March	April	May	June	July	August	September	October	November	December	Yearly Average 1/
							Tho	usand Head		-			
1959	281	281	280	280	280	279	279	278	278	278	277	277	279
1960	277	276	275	273	271	269	268	267	266	265	264	263	270
1961	263	262	262	260	260	259	259	258	258	257	256	255	259
1962	254	254	253	252	251	250	249	248	247	246	245	243	249
1963	243	242	241	240	239	238	238	237	236	235	234	233	238
1964	232	231	230	229	228	227	226	225	224	223	222	221	226
1965	220	219	219	218	218	217	217	216	216	215	215	214	217
1966 <u>2</u> /	213	213	212	212	211	211	210	210	209	209	208	208	210

AVERAGE PRODUCTION PER COW PER MONTH, 1959-1966, NORTH CAROLINA

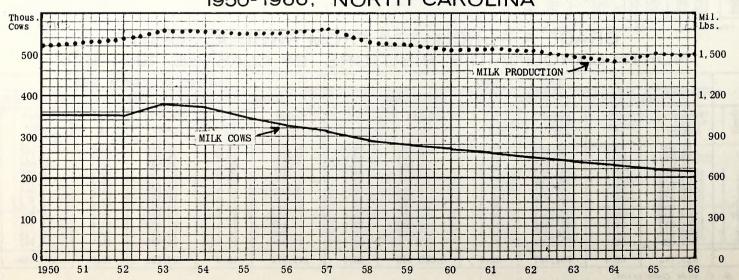
Year	January	February	March	April	May	June	July	August	September	October	November	December	Yearly3/ Average 4/
							<u>P</u>	ounds					
1959	447	413	443	478	527	498	501	501	482	462	440	447	5,640
1960	430	425	440	465	530	505	495	500	505	495	460	465	5,700
1961	450	435	470	505	550	520	520	515	515	502	490	510	5,980
1962	485	455	505	510	530	520	540	510	5 15	520	505	520	6, 120
1963	485	455	510	520	555	540	550	550	535	525	515	530	6, 270
1964	490	485	535	555	585	555	565	575	570	550	530	550	6,560
1965	540	500	570	585	610	610	600	590	595	590	555	575	6,920
19662/	560	505	570	575	595	605	610	610	630	630	600	615	7, 130

TOTAL MILK PRODUCTION BY MONTHS, 1959-1966, NORTH CAROLINA

Year	January	February	March	April	May	June	July	August	September	October	November	December	Yearly Average 3/
							Milli	on Pounds					
1959	126	116	124	134	148	139	140	139	134	128	122	124	1,574
1960	119	117	121	127	144	136	133	134	134	131	121	122	1,539
1961	118	114	123	131	143	135	135	133	133	129	125	130	1,549
1962	123	116	128	129	133	130	134	126	127	128	124	126	1,524
1963	118	110	123	125	133	129	131	130	126	123	121	123	1,492
1964	114	112	123	127	133	126	128	129	128	123	118	122	1,483
1965	119	110	125	128	133	132	130	127	129	127	119	123	1,502
19662/	119	108	121	122	126	128	128	128	132	132	125	128	1,497

L/ Excludes heifers not yet fresh. 2/ Preliminary. 3/ Excludes milk sucked by calves and milk produced by cows not on farms. 4/ Yearly total may not necessarily equal sum of monthly estimates due to rounding.

NUMBER OF MILK COWS AND TOTAL MILK PRODUCTION 1950-1966, NORTH CAROLINA



MILK FOR FLUID USE: Average Prices Received By Farmers. By Months, 1959-1966, North Carolina

				- ,	,		,						
Year	January	February	March	April	May	June	July	August	September	October	November	December	Annual Average
			The Version			<u>D</u>	ollars Pei	- Cwt.		_			
1959 1960 1961 1962	6. 19 5. 99 5. 87 5. 80	6. 12 6. 07 5. 88 5. 77	6. 01 6. 24 5. 78 5. 83	5.91 5.95 5.62 5.46	5. 82 5. 69 5. 58 5. 49	5.89 5.79 5.56 5.43	6. 11 5. 92 5. 57 5. 45	5.84 5.79 5.55 5.57	5.90 5.88 5.76 5.78	6.06 5.79 5.77 5.79	5.93 5.83 5.76 5.89	5. 90 5. 82 5. 64 5. 70	5.97 5.89 5.69 5.67
1963 1964 1965 1966 <i>L</i> /	5.89 6.03 6.01 6.11	5. 88 6. 02 6. 04 6. 20	5.78 5.83 6.04 6.16	5.54 5.74 5.83 6.04	5.66 5.66 5.70 5.97	5.43 5.60 5.58 5.85	5.59 5.62 5.73 6.03	5.69 5.57 5.72 6.35	5.36 5.97 6.05 6.63	5.98 6.17 6.13 6.66	5. 93 6. 05 6. 20 6. 72	5.80 5.98 6.07 6.65	5.75 5.86 5.93 6.29

L Preliminary.

MILK FOR MANUFACTURE: Average Prices Received By Farmers, By Months, 1959-1966, North Carolina

Year	January	February	March	April	May	June	July	August	September	October	November	December	Annual Average
W.						<u>D</u>	ollars Per	Cwt.					
1959	3. 73	3.61	3.52	3.38	3.32	3. 28	3. 28	3.30	3.45	3. 67	3.81	3.79	3.47
1960	3. 74	3.69	3.66	3.35	3.30	3. 28	3. 28	3.34	3.53	3. 73	3.83	3.82	3.49
1961	3. 75	3.68	3.52	3.50	3.41	3. 38	3. 32	3.35	3.44	3. 67	3.69	3.74	3.50
1962	3. 71	3.54	3.40	3.25	3.16	3. 21	3. 16	3.25	3.38	3. 53	3.65	3.68	3.36
1963	3.60	3.53	3.37	3.21	3. 20	3.22	3. 20	3. 15	3.41	3.64	3.73	3.78	3.37
1964	3.70	3.60	3.42	3.32	3. 24	3.21	3. 22	3. 29	3.46	3.69	3.70	3.72	3.42
1965	3.63	3.60	3.45	3.31	3. 24	3.22	3. 23	3. 27	3.46	3.68	3.78	3.87	3.43
19664	3.89	3.87	3.78	3.64	3. 70	3.76	3. 91	4. 20	4.36	4.52	4.57	4.50	4.05

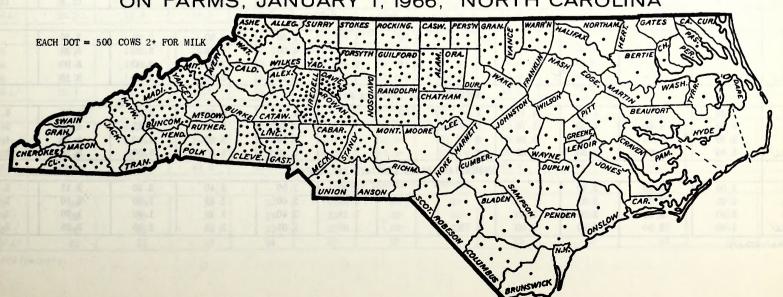
LI Preliminary.

ALL MILK: Average Prices Received By Farmers, By Months, 1959-1966, North Carolina

Year	January	February	March	April	May	June	July	August	September	October	November	December	Annual Average
							ollars Per	- Cwt.					
1959	6.01	5.93	5.81	5.66	5.51	5.51	5.67	5.47	5.61	5.83	5.76	5.76	5.71
1960	5.84	5.92	6.08	5.73	5.42	5.45	5.54	5.46	5.62	5.61	5.69	5.71	5.67
1961	5.75	5.76	5.65	5.47	5.38	5.32	5.30	5.29	5.54	5.60	5.63	5.54	5.52
1962	5.70	5.66	5.71	5.31	5.30	5.21	5.20	5.33	5.58	5.64	5.77	5.62	5.50
1963	5.80	5.78	5.68	5.40	5.48	5. 25	5.37	5.47	5.69	5.84	5.82	5.71	5.61
1964	5.95	5.93	5.73	5.62	5.50	5. 42	5.43	5.39	5.80	6.04	5.95	5.90	5.72
1965	5.93	5.96	5.95	5.72	5.55	5. 42	5.55	5.55	5.90	6.01	6.11	5.99	5.80
1966 <i>L</i> /	6.05	6.14	6.08	5.95	5.86	5. 73	5.90	6.22	6.51	6.56	6.65	6.59	6.19

L Preliminary.

NUMBER COWS AND HEIFERS TWO YEARS PLUS FOR MILK ON FARMS, JANUARY 1, 1966, NORTH CAROLINA



AVERAGE PRICES RECEIVED BY FARMERS FOR SPECIFIED COMMODITIES, BY MONTHS, 1963-1966, NORTH CAROLINA

	7	F-1		,					AROLIN	1		
Year	January	February	March	April	May	June	July per Bushel)	August	September	October	November	Decembe
10.00	1.00	1 100	1.00	1.00				1				1.00
1963 1964	1.29 1.27	1.32 1.29	1.33	1. 33 1. 30	1.32 1.31	1.32	1.36	1.39	1.32	1. 23	1. 23	1. 22
1965	1.27	1.31	1.30	1. 35	1.31	1. 32	1.32	1.32 1.38	1. 29 1. 21	1. 20 1. 15	1. 18	1. 22
1966 <u>/</u> /	1.31	1.36	1.36	1.36	1.37	1. 38	1.39	1.46	1. 46	1.42	1. 18 1. 48	1. 23 1. 51
				H ₂			per Bushel	•		1	1.10	1,01
1963	1.98	1.99	1.99	1.98	1.98	1.86	1.84	1.82	1.82	1.85	1.88	1.91
1964	1.96	1.96	1.93	1.91	1.90	1.37	1. 35	1.36	1. 37	1.36	1.38	1. 40
1965	1.40	1.41	1.41	1.42	1.39	1.38	1. 35	1.38	1.39	1.42	1.42	1.44
19664/	1.47	1.54	1.56	1.56	1.58	1.55	1.65	1.70	1.75	1. 76	1. 72	1. 77
					OAT	S (Dollars	per Bushel)					
1963	. 81	. 83	. 83	. 84	. 82	. 76	. 77	. 79	.81	. 81	. 81	. 81
1964	. 83	. 81	. 83	. 82	. 79	. 67	. 69	. 71	. 75	. 76	. 76	. 77
1965	. 80	. 79	.81	. 80	. 79	. 71	. 70	. 74	. 74	. 76	. 77	. 78
1966/	. 79	.81	. 81	. 81	. 80	. 74	. 73	. 76	. 80	. 79	. 79	. 80
- 11					RY	E (Dollars	per Bushel)					110
1963	1. 80	1.80	1.85	1. 75	1.85	1. 70	1.85	1.90	1. 95	2.00	2.00	1. 90
1964	1.85	1.85	1.80	1.80	1. 75	1.50	1.55	1. 55	1.55	1.60	1.55	1.50
1965 1966 <i>L</i> /	1.50 1.60	1.50 1.55	1.45 1.50	1.45 1.45	1.40 1.50	1.40 1.40	1.50 1.65	1.60 1.70	1. 65 1. 80	1. 65	1.65	1. 65
19002/	1.00	1.55	1.50	1.45				· · · · · · · · · · · · · · · · · · ·	1.80	1.85	1.65	1.70
1000	1.04	1	1 4 10	1.04		,	per Bushel		· · · · · · · · · · · · · · · · · · ·			- 11/1/15
1963 1964	1.04 1.05	1.06	1. 10 1. 07	1.04 1.04	1.08	1.00	1.00	1.03	1.04	1.04	1.06	1.06
1965	1.03	1.00	1.01	1.04	1.04	.95	.96 .96	. 95	.98	. 99	1.00	1.01
19664/	1.02	1.02	1.04	1.02	1.02	.97	. 99	1.02	1.05	1.05	1.08	1. 10
		P	11.77 - 11			•	s per Bushe	·		1119		
1963	2.40	2.51	2.52	2.49	2.52	2.48	2.50	2.42	2.40	2.60	2. 72	2,57
1964	2.67	2.61	2.59	2.51	2.44	2.42	2.40	2. 38	2. 39	2.57	2.56	2.70
1965	2.71	2.81	2.82	2.84	2. 80	2. 73	2. 72	2. 67	2.37	2.36	2.36	2.46
1966 🟒	2.62	2.76	2.76	2. 78	2. 88	2.96	3.36	3. 23	3.07	2.89	2.85	2. 77
					COTTO	N LINT (Cen	ts per Poun	d)				
1963	31.9	33.0	33.5	33.5	33.5	33.5	33.5	33.0	34.5	33.2	33.0	32. 1
1964	32.1	32.0	31.5	31.5	33.0	33.0	33.0	32.0	31.7	31.0	29.0	28.5
1965	28.3	28. 5	29.0	29.5	29.5	29.5	31.5	-	31.0	29.7	29. 2	28.5
1966 1/	28. 3	27. 2	27.0	29.0	29.0	30.0	31.0	-	23. 2	23.0	22.6	21.3
					СОТТО	NSEED (DOII	ars per Ton					L. Usik
1963	47.00	47.00	48.00	-	-	-	-	47.00	48.00	48.00	49.00	49.00
1964 1965	49.00 44.00	49.00 43.00	49.00 43.00	_				45.00	44.00 44.00	43.00 44.00	44.00 44.00	44.00 45.00
1966 1/	45.00	45.00	45.00	34 14 4 <u>2</u> 1	_		1 2.5	_	63.00	66.00	64.00	64.00
10001	10.00	10.00	1 10.00		PEA	NUTS (Cents	per Pound)			1 00.00	02.00	31.00
1963	12.0	11.9	11.7	11. 7	12. 1	T -	-	-	12.0	11.5	11.4	11.6
1964	11.5	11.8	11.8	11.5	_	-	-		12.0	11.8	12.0	12.0
1965	12.0	12. 1	11.8	12.0	17-0	///)/ <u>-</u>) c		- 1	11.6	12.1	12.1	12.0
1966/	12. 1	12.2	12.3	12.0	-		-	·	12.0	11.7	11.4	11.6
					IRISH P	OTATOES (Do	llars per C	wt.)				
1963	-	-	-	1 - H - B		1. 79	1.67	2.60	2.50	2. 10	2. 20	-
1964	1997		-		1500	4.80	4.56	4.00	3.14	3.20	3. 25	-
1965	200 - 0	-	5. 37	-	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	6. 16	5.96	3. 10	3.03	3.00	3.00	-
1966 🗸	April 1		1	- 4,50	1	1.97	1.65	3.11	3.00	3.00	3.10	1
	18						lars per Cw					
1963	3.80	4.00	4.00	4.15	3.90	4.00	-	4. 75	4.60	3.85	3.95	4. 25
1964	4.50	4.60	4.70	5. 10	5. 10	THE REST OF	-	6. 50	5.30	4.65	4,55	5.50
1965	5. 70	5. 80	5.70	5.80	6.30			5.50	5.00	4.40	4. 70 5. 30	4. 75 5. 35
1966/	4.80	4.90	4.60	4. 85	4.80	ADDITE (D-	llars sar S	5.40	5.30	5.00	3.30	1 3.33
10.00	2.00	0.50	1 0.00		T	AFFLES (DO	llars per B	,	0.40	0.05	2.15	2.20
1963	2.00	2.20	2.30	-			2. 20	2.50	2.40	2. 25 2. 00	2. 15 2. 10	2.20
1964 1965	2. 25 2. 30	2.35 2.40	2.35 2.50	2.40			2.50 2.25	2.60	2. 45 2. 15	1.90	1.70	1.80
19664/	1.80	2.00	1.90	1.90	1.75	<u> </u>	1. 80	2.05	2. 15	2.25	2.25	2.50
19007												

AVERAGE PRICES RECEIVED BY FARMERS, FOR SPECIFIED COMMODITIES, BY MONTHS, 1963-1966, NORTH CAROLINA

		1 - 1	ואו זכו			,					1	
Year	January	February	March	April	May	June	July	August	September	0ctober	November	Decemb
GIL							100 Pounds)			,	,	
1963	15.90	15.30	14.30	13.80	14. 20	15.90	16.80	16.70	15.90	15.60	15. 20	14.6
1964	14.80	14.70	14.60	14.50	14.70	15. 50	16.30	16. 20	16. 60	16.00	15.10	15. 50
1965	16. 20	16.70	16. 40	16.80	19.30	22. 30	23.00	23.30	22. 20	22.50	23.20	26. 7
966 🗸	26.90	26. 80	23. 10	22.60	22.80	23. 20	23.20 per 100 Pou	24.00	23.30	21.70	20.30	20.00
-1	100		Υ	1		,						,
.963	16. 10	16.00	16. 90	17. 30	17. 70	16.60	16. 70	16. 10	16. 10	15. 70	14.80	14. 20
.964	14.30	15.00	16.00	15.70	16.30	14.70	14.00	14.60	14.60	14.00	13.80	13. 20
965	14.00	14.50	15. 20	15. 80	16.60	16. 20	16. 20	16.00	16. 20	16.40	15.90	16. 30
966L/	17. 20	17.80	19.90	20. 10	VEAL CALVE	19.10	18.30 per 100 Pou	19.00	18.80	19.00	18.00	17.5
0.00	25. 22	1 05 00	1 07 00	20.00					24.00	1 22 22	20.00	
963	25.20	25. 20	27. 60	26.80	26.00	25.50	25.00	25. 00	24.00	23.00	23.00	22.8
964 965	25. 40 23. 40	25.50 24.20	26. 10 24. 00	24.80 24.30	25.40 24.40	23.40 25.10	21.40	21.70	21. 20	21. 10	21. 10	21. 20
9661/	26.50	29.00	29.50	28.60	29.50	27. 60	23. 80 26. 40	23.60 27.30	24.00 26.20	23. 20 26. 20	23. 60 27. 10	26. 00 26. 70
			_l				100 Pounds					-
963	19. 20	19.50	19.50	18.90	21.00	20.90	18.90	19. 00	18. 20	18.00	18.30	18. 3
964	18. 30	19.00	20.00	20.40	20.80	21.00	20.60	20.70	20.50	19.50	19.00	19. 1
965	19.00	19.50	20.00	20.50	20.50	21.00	20.50	20.00	20.00	20.00	20.00	22.0
966/	23.00	23.50	23.00	22. 70	22.00	24.50	22.30	22.30	22.30	22.00	21. 20	21.5
th ola	A VALUE	I SIT IL IT TO			SHEEP (Dollars per	100 Pounds	5)				
963	4. 90	5. 10	5.00	5.10	5. 20	5.00	4.80	4.80	4.90	4.90	5.00	5.0
964	5.00	5. 10	5. 10	5.00	5.00	4. 90	4.90	5.00	5.10	5. 20	5.20	5.2
965	5. 10	5. 10	5.10	5. 10	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5. 2
966 <i>L</i> /	5. 20	5. 20	5.50	5.50	5.40	5. 60	5.60	6.00	5.50	5. 50	5.50	5.5
100					WOO)L (Cents pe	er Pound)		×			
963	54	55	54	59	56	55	-53	55	-	-	-	
964	- 10 a - 10	- 1		60	66	67	65	65	65	-	-	
965			<u>-</u>	56	60	60	59	57	-		= -	
9664/	59	59	59	60	61	61	60	59	58	58	57	5
19					MILK (COWS (Dollar	s per Head)					
963	165.00	160.00	165.00	165.00	160.00	165.00	170.00	170.00	170.00	165.00	160.00	160.00
964	165.00	165.00	160.00	160.00	160.00	155.00	155.00	160.00	155.00	155.00	160.00	165.0
965	160.00	160.00	165. 00	165.00	165.00	165.00	165.00	165.00	165.00	165.00	165.00	165.0
966/	170.00	170.00	170.00	170.00	170.00	175. 00	185.00	180.00	180.00	180.00	170.00	175.0
							Cents per P					
963	13.9	15.3	15.0	14. 9	14.3	13.9	14.2	14.0	13.3	13.7	14.0	12.
964	13.7	13. 7	13.5	13.0	13.0	13.2	14.5	14.2	14. 2	13.8	13.8	13.
965	13.8	14.5	15.0	14.3	14.7	15. 2	14.8	14.7	13.5	13.5	14. 2	14.
966/	16.0	16.0	17.0	15.5	16.5	16.0	16.0	15. 0	14.0	12.5	13.0	12.
0.00	10.0	1 10.5	T				ts per Poun		10.5	10.0	1 10.5	T 10
963 964	13.0 12.5	13.5 11.5	13. 5 12. 0	13.5 12.0	12.5 11.0	13.0 11.5	12.5 12.0	12.5 11.5	12.5 11.0	12.0 12.0	12. 5 12. 0	12. 12.
965	12. 0					12.0	201	11.5	12.0	12.0	12.0	13.
9664/	12.5	11.5 13.0	12.5 14.0	11.5 13.5	11.5 14.0	13.5	11.5 13.0	12.0	12.5	12.0	13.0	13.
7		1	1				s per Pound		12.0		1 23.0	1 -01
963	13.8	15. 2	14.9	14.8	14.2	13.9	14.0	13. 9	13.3	13.6	13.9	12.
964	13.6	13.6	13.4	12.9	12.9	13. 9	14. 4	14. 1	14.0	13. 7	13. 6	13.
965	13. 7	14.3	14.8	14.1	14.5	15. 1	14. 7	14. 1	13.4	13. 4	14.0	14.
9661/	15.7	15.8	16.8	15.4	16. 4	15. 9	15.9	14.9	13.9	12.5	13.0	12.
				MALE		S (Cents pe				L		
963	45.0	45.0	42.0	39.0	33.0	34.0	36.0	39.0	42.0	42.0	41.0	42.
964	44.0	41.0	39.0	38.0	34.0	35.0	37.0	39. 0	40.0	40.0	40.0	39.
965	36.0	36.0	35.0	36.0	34.0	36.0	37.0	39.0	40.0	41.0	42.0	45.
966 1/	43.0	46.0	44.0	43.0	39.0	38.0	41.0	45.0	46.0	45.0	45.0	44.
					TURKE	YS (Cents p	er Pound)					
963	21	22	23	22	22	21	21	21	21	22	23	2
964	22	23	23	23	22	22	22	22	22	21	22	2
1965	22	21 23	22	22	23	23	23	22	22	22	23	2
1966 1/	23		23	24	23	23	22	22	23	24	25	2

PRICES: Seasons, Average Prices Received By Farmers For Specified Commodities, 1959-1966, North Carolina

CROP YEAR	Corn Per Bu.	Wheat Per Bu.	Oats Per Bu.	Rye Per Bu.	Barley Per Bu.	Soybeans Per Bu.	Hogs Per 100 Lbs.	Beef Cattle 100 Lbs.	Calves Per 100 Lbs.	Milk Per 100 Lbs.	Farm Chickens Per Lb.	Com'l. Broilers Per Lb.	All Chickens Per Lb.	Eggs Per Doz.			
	Dollars												<u>Cents</u>				
1959 1960 1961 1962	1. 17 1. 14 1. 18 1. 24	1.77 1.79 1.76 1.93	. 68 . 79 . 68 . 74	1. 77 1. 66 1. 50 1. 74	.99 1.02 .91 1.01	2.09 2.01 2.26 2.32 2.66	14. 90 15. 60 17. 10 16. 50	19.30 16.60 16.70 17.00	27.60 24.40 24.60 25.90	5.71 5.67 5.52 5.51	14. 1 14. 6 12. 9 12. 8	15. 2 16. 0 13. 0 14. 3	15. 1 15. 9 13. 0 14. 2	37.7 42.0 41.2 39.6			
1960 1961 1962 1963 1964 1965 1966	1. 25 1. 24 1. 23 1. 48	1.86 1.37 1.39 1.63	. 78 . 71 . 73 . 76	1.86 1.55 1.55 1.67	1.01 .95 .96 1.00	2.66 2.63 2.42 2.85	15.30 15.30 20.60 23.10	16. 20 14. 60 15. 80 18. 80	24. 40 24. 60 25. 90 24. 90 22. 60 24. 00 27. 70	5. 67 5. 52 5. 51 5. 61 5. 79 5. 81 6. 15	12.8 12.7 11.8 12.0 13.0	14. 1 13. 6 14. 4 15. 3	14.0 13.5 14.3 15.2	42. 0 41. 2 39. 6 39. 9 38. 8 38. 0 45. 1			
	,						United	States									
1959 1960 1961 1962 1963 1964 1965 19664	1. 04 .997 1. 08 1. 10 1. 09 1. 15 1. 16 1. 30	1. 76 1. 74 1. 83 2. 04 1. 85 1. 37 1. 35 1. 64	. 646 . 598 . 640 . 624 . 622 . 631 . 621	.999 .379 1.01 .945 1.08 1.03 .971	.860 .838 .981 .915 .896 .946 1.01	1.96 2.13 2.28 2.34 2.51 2.62 2.54 2.88	14. 10 15. 30 16. 60 16. 30 14. 90 14. 80 20. 60 22. 80	22. 60 20. 40 20. 20 21. 30 19. 90 18. 00 19. 90 22. 20	26. 70 22. 90 23. 70 25. 10 24. 00 20. 40 22. 00 26. 00	4.16 4.21 4.22 4.10 4.11 4.16 4.23 4.78	11. 0 12. 2 10. 1 10. 2 10. 0 9. 2 8. 9 9. 7	16. 1 16. 9 13. 9 15. 2 14. 6 14. 2 15. 0 15. 3	15. 3 16. 3 13. 4 14. 6 14. 1 13. 7 14. 4 14. 7	31.4 36.0 35.5 33.6 34.4 33.8 33.7 39.1			

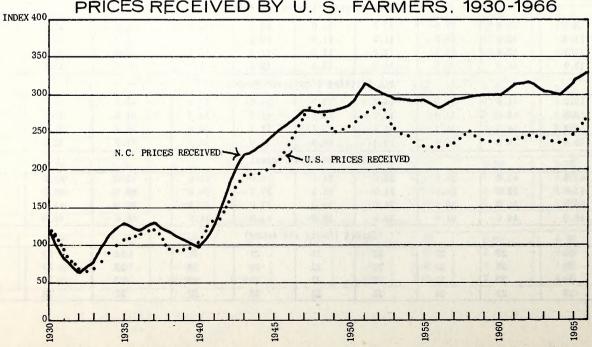
1 Preliminary

PRICES: Index Numbers Of Prices Received By North Carolina And United States Farmers, Index Numbers Of Prices Paid By United States Farmers And Price Ratios, 1959-1966. (1910-1914=100)

				NOI	RTH CARO	LINA INDE	X OF PRICE	ES RECEIV	ED .				UNITED	STATES INDEX	Dotin Of
YEAR	All Farm Pro- ducts	All Crops	Tobacco	Cotton	Oil Bear- ing	Grains	Com'l. Vege- tables	Fruits	Livestock and Livestock Products	Meat Animals	Poultry	Dairy	Prices Received For All Farm Products	Prices Paid For All Commodities Bought Inc'l. Interest, Taxes And Wage Rates	Ratio Of U.S. Prices Received To U.S. Prices Paid
1959 1960 1961 1962 1963 1964 1965	298 299 314 317 304 300 310	322 322 342 347 331 326 334	421 428 457 458 429 421 434	263 242 263 275 274 257 246	270 259 278 294 296 292 296	148 144 141 150 152 142 137	222 223 211 227 228 267 313	268 278 288 278 292 358 338	214 217 213 213 210 206 223	267 257 271 272 254 247 305	169 184 170 168 167 162 164	234 231 227 228 234 235 235	240 238 240 244 242 237 248	298 300 302 307 312 313 321	81 80 79 80 78 76 77
1966 January February March April May June July August September October November December	328 329 326 327 327 325 327 328 342 332 332 333	348 348 348 350 350 351 364 368 357 336 357	466 466 466 466 466 466 466 481 503 483 483	234 225 223 240 240 248 256 256 192 190 187	299 304 306 301 303 305 314 311 327 321 313 314	141 146 147 147 148 147 150 156 159 156	287 288 286 284 277 256 247 314 295 295 309 310	280 290 285 309 311 234 257 279 313 340 362 384	255 258 250 244 242 238 240 251 252 246 243 237	378 381 355 348 356 350 345 356 347 333 315	184 192 190 183 175 171 178 185 184 176 179	249 248 245 242 239 238 238 254 266 270 271 267	263 272 269 265 263 264 267 272 270 266 259 258	327 329 331 333 333 333 334 337 337 337	80 83 81 80 79 79 80 81 80 79 77
19664/	329	352	472	222	310	152	287	304	246	348	181	252	266	334	80

L Preliminary

INDEX OF PRICES RECEIVED BY N. C. FARMERS AND PRICES RECEIVED BY U. S. FARMERS, 1930-1966



PRICES PAID BY FARMERS FOR FEED PER HUNDREDWEIGHT, BY MONTHS, 1959-1966, NORTH CAROLINA

1969 3, 90 4, 00 3, 90 3, 90 3, 95 3, 90 3, 85 3, 75 3, 70 3, 70 3, 70 3, 75 3, 80 3, 75 3, 80 3, 80 3, 85 3, 80 3, 80 3, 85 3, 80 3, 80 3, 85 3, 80 3, 80 3, 85 3, 80 3, 80 3, 85 3, 80 3, 80 3, 85 3, 80 3										,				, 1101111							r					
Start By Protein Grad By Protein Grad By By Protein Grad By By Protein Grad By By Protein Grad By	COMMODITY	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	COMMODITY	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.
Brain 1990 3, 46 3, 45 3, 40 3, 40 3, 50	+						Do1	lars												DOI	lars					
Brain 1990 3, 46 3, 45 3, 40 3, 40 3, 50	All Dairy Feed:													Grain By Products:												
1990 4, 0, 0, 0, 3, 9, 8, 3, 8, 1, 0, 1, 0, 1, 0, 1, 0, 1, 0, 1, 0, 1, 0, 1, 0, 1, 0, 1, 0, 1, 0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,															- 0											
1960		4.00	4.00	3.95	3.95	4.00	4.00	3.95	3.90	3.85	3.85	3.85	3.85	1959	3. 40	3.45	3.40	3.40	3.35	3.35	3.35	3.35	3.30	3.30	3.30	3.30
1961 3.80 3.80 3.80 3.80 3.80 3.80 3.80 3.80		3.85	3.85	3.90	3.90	3.85	3.85	3.85	3.85	3.80	3.80	3.80	3.80													
1962 3, 85 3, 85 1, 85 2, 89 3, 80 3, 80 3, 80 3, 80 3, 80 3, 85 3, 80 3	1961	3.80	3.80	3.90	3.85	3.85	3.85	3.85	3.80	3.85	3.80	3.90	3.90	1961												
1963 4, 0 4, 0 3, 0 0, 3, 5 3, 5														1962	3.35	3.35	3.30	3.35	3.35	3.35	3.35	3.30	3.30	3.40	3.45	3.50
1964 4.00 (3.95 (4.00) (3.95 (4.00) (3.95) (1963	3.55	3.60	3.55	3.45	3.40	3.45	3.45	3.45	3.45	3.50	3.50	3.55
1965 3.86 3.86 3.80 3.86 3.90 3.85 3.80 3.85 3.	1964	4.00	3.95	4.00	3.95	3.90	3.85	3.90	3.85	3.80	3.85	3.85	3.85	1964												
1986 3, 90 3, 90 3, 90 3, 90 4, 00 4	1965	3.85	3.85	3.90	3.85	3.90	3.85	3.90	3.90	3.85	3.85	3.85	3.85	1965												
1969	1966	3.90	3.90	3.90	3.95	4.00	4.00	4.10	4. 10	4.20	4.15	4.20	4.20	1966												
1960 3, 75 3, 75 3, 80 3, 75 3	16% Protein													Middlings & Gray												
1960	1959	3.85	3.85	3.85	3.80	3.85	3.85	3.85	3.80	3.75	3.75	3.75	3.75	1959	3.55	3.55	3.50	3.50	3.50	3.55	3.45	3.50	3.45	3.50	3.45	3.45
1961 3. 70 3. 75 3. 80 3. 75 3														1960	3.40	3.50	3.50	3.50	3.45	3.50	3.45	3.40	3.40	3.45	3.50	3.45
1962 3, 80 3, 75 3	1961	3.70	3.75	3.80	3.75	3.75	3.75	3.75	3.70	3.75	3.70	3.80	3.80	1961	3.45	3.45	3.45	3.45	3.45	3.40	3.40	3.40	3.40	3.40	3.45	3.45
1963														1962												
1964														1963												
1965														1964	3.65	3.55	3.55	3.55	3.55	3.45	3. 45	3.45	3.45	3.50	3.50	3.55
1866														1965	3.55	3.50	3.50	3.55	3.50	3.50	3.50	3.50	3.50	3.55	3.55	3.55
1959		3.90	3.90	3.90	3. 95	3.95	3.95	4.00	4.00	4.15	4. 10	4.15	4.15	1966	3.55	3.60	3.60	3.55	3.55	3.60	3.55	3.60	3.70	3.80	3.85	4.00
1960 3, 75 3, 80 3, 85 3, 80 3, 85 3, 80 3, 85 3, 80 3, 85 3, 80 3, 85 3, 80 3, 80 3, 85 3, 80 3, 80 3, 85 3, 80 3, 80 3, 85 3, 80 3	: 18% Protein													Corn Meal												
1961 3 .75 3 .80 3 .85 3 .80 3 .85 3 .80 3 .85 3 .80 3 .85 3 .80 3 .85 3 .80 3														1959	3.65	3.65	3.60	3.60	3.65	3.65	3.60	3.55	3.55	3.35	3.45	3.45
1962 3.85 3.80 3.85 3.80 3.85 3.80 3.85 3.80 3.90 3.95 3.90 3.90 3.90 3.90 3.90 3.90 3.90 3.90														1960	3. 40	3.40	3.40	3.50	3.55	3.55	3.55	3.50	3.45	3.45	3.30	3.25
1964														1961												
1964														1962												
1965 3,95 4,00 3,95 3,90 3,95 3,90 4,00 3,95 3,90 4,00 3,95 3,90 4,00 3,95 3,90 4,00 3,95 3,90 4,00 3,95 3,90 4,00 3,95 3,90 4,00 3,95 3,90 4,00 4,														1963												
1966														1964												
20% Protein 1959 4. 20 4. 25 4. 15 4. 15 4. 15 4. 15 4. 10 4														1965	3.40	3.40	3.35	3.35	3.40	3.35	3.35	3.40	3.35	3.35	3.20	3.25
98 Protein 959 94. 20 4. 25 4. 15 4.	1966	4.00	4.00	3.95	3.90	4. 15	4.15	4.25	4.25	4.30	4.25	4.25	4.30	1966	3. 25	3.30	3.40	3.30	3.40	3.55	3.50	3.60	3.70	3. 75	3.75	3.85
1959	20% Protein																		~			3				
1960		1 00	4 05	4 15	4 15	4 15	4 00	4 10	4 10	4 05	4 05	4 10	4 10		4 05	4 05	4 00	4 05	4 05	4 00	4 05	4 00	4 70	4 05	4 00	4 05
1961																										
1962																										
1963																										
1964																										
1966																										
1966														1												
24% Protein 1959 4. 20 4. 25 4. 15 4. 15 4. 15 4. 15 4. 15 4. 15 4. 15 4. 15 4. 15 4. 15 4. 15 4. 10 4. 05 4. 00 4. 00 4. 05 1959 4. 15 4. 15 4. 15 4. 15 4. 15 4. 15 4. 15 4. 15 4. 15 4. 10 4. 05 4. 00 4. 00 4. 05 1960 4. 00 4.		1 25	4 20	4. 10	4. 25	1 20	4.20	1 10	4.45	4.20	4. 50	4.20	4.10													
1959		4.25	4.30	4.30	4. 20	4.30	4. 20	4.40	4.40	4.50	4.50	4.00	4.00		4. 15	4.13	4.13	4. 13	4.60	4.00	4.33	3.00	3. 10	3.10	3.00	3.00
1960		4 20	4 25	4 15	4 15	4 15	4 20	4 15	4 10	4 05	4 00	4 00	4 05		4 15	4 15	4 20	4 15	4 15	4 15	4 15	4 15	4 10	4 05	4 00	4 00
1961																1							1	1	l .	
1962 4. 00 4. 00 4. 00 4. 05 4. 00 4. 05 4. 00 4. 05 4. 05 4. 10 4. 10 4. 15 1963 4. 25 4. 20 4. 10 4. 15 4. 15 4. 25 4. 20 4. 25 4. 20 4. 20 4. 25 4. 20 4.																										
1963																										
1964																										
1965					1									1	_			_	_					1		
1966																										
High Protein Feed: 44% Soybean Meal 1959									1	1	*	*	*													
44% Soybean Meal		1. 10	1. 10	1. 10	1.10	1. 20										7.10	7.10	1.00	7. 10	1.10	1.20	1.20	1.00	1.20	4. 50	1.00
1959																							1			
1960		4, 30	4.30	4.30	4. 25	4. 20	4. 25	4. 25	4. 20	4. 15	4. 10	4.20	4 20		4 20	4 20	4 25	4. 20	4. 15	4. 15	4. 25	4.40	4, 10	4,00	3. 95	4.05
1961 3, 95 4, 10 4, 25 4, 50 4, 80 4, 55 4, 60 4, 65 4, 75 4, 80 4, 95 4, 85 4, 95 4, 85 4, 95 4, 85 4, 95 4, 85 4																										
1962 4. 30 4. 30 4. 30 4. 30 4. 30 4. 30 4. 30 4. 35 4. 40 4. 55 4. 65 4. 80 4. 95 4. 85 4. 90 1963 4. 90 4. 95 4. 95 4. 85 4. 85 4. 85 4. 95 4. 95 5. 10 5.																										
1963																										
1964 5. 20 5. 20 5. 10 5. 10 4. 95 4. 85 4. 80 4. 75 4. 80 4. 95 4. 85 4. 80 4. 95 4. 85 4. 80 4. 95 4. 85 4. 80 4. 95 4. 85 4. 85 4. 85 4. 85 4. 45 4. 50 4. 50 4. 40 4. 35 4. 25 4. 20 4. 15 4. 10 4. 15																										
1965 4.90 4.95 4.85 4.90 4.95 5.10 5.10 5.10 5.20 5.10 5.00 1965 4.10 4.10 4.10 4.10 4.10 4.10 4.15 4.25 4.25 4.15 4.15 4.15 4.15 4.15 4.10 4.1	1965	4.90	4.90	4.95	4. 85	4.90	4. 95	5. 10	5. 10	5, 10	5.20	5. 10	5.00													
1966 5. 10 5. 10 5. 10 5. 20 5. 90 6. 00 6. 10 5. 70 5. 60 5. 50 1966 4. 35 4. 50 4. 55 4. 65 4. 65 4. 65 4. 75 5. 00 5. 40 5. 50 5. 50 5.															4, 35	4, 50	4, 55	4. 65	4, 65	4. 75	5.00	5.40	5, 50	5, 50	5, 50	5, 50
* Discontinued June 1966.				1	1	15.25		1	1	1 10	100	10.00	10.00	1	2.00	1.00	1	1 00		1 . , 0		15.15	10.00	15.05	2.00	

PRICES PAID BY FARMERS FOR MIXED FERTILIZERS AND FERTILIZER MATERIALS, SEMI-ANNUALLY, 1959-1966, NORTH CAROLINA

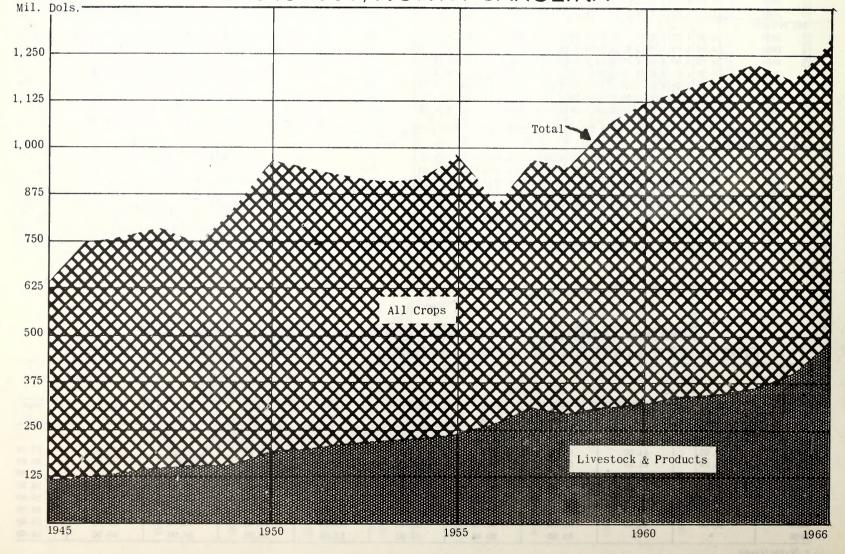
YEAR	2-12 Per			-9-9 - Ton)-10 Ton	Cal	5 % N. -Nitro A-N-L r Ton		of Soda
	April	Sept.	April	Sept.	April	Sept.	April	Sept.	April	Sept.
-	15	15	15	15	15	15	15	15	15	15
					<u>Do</u> .	llars				
1959	44.00	44.50	50.00	50.00	46.00	46.50	56.00	57.00	57.00	57.00
1960	44.50	45.50	52.00	52.00	46.50	47.00	58.00	58.00	59.00	59.00
1961	46.00	46.50	53.00	54.00	48.50	48.50	58.00	59.00	59.00	59.00
1962	47.00	47.00	55.00	54.00	49.00	49.50	59.00	59.00	59.00	59.00
1963	48.00	47.20	55.00	56.00	49.50	49.40	59.00	59.00	60.00	59.00
1964	48.00	48.00	56.00	57.00	49.50	49.90	59.00	59.00	59.00	59.00
1965	49.00	48.80	58.00	58.00	51.00	51.00	58.00	59.00	59.00	59.00
1966		*	59.00	60.00	51.00	52.00	58.00	59.00	59.00	59.00

^{*} Discontinued.

FARM INCOME: Cash Receipts From Farming, Value Of Home Consumption, 1940-1966, North Carolina

		CASH	RECEIPTS FROM	FARMING		VALUE OF	HOME CONSU	MPTION	Cash	Gross	
YEAR	Livestock and Products	Crops	Total Cash Receipts From Marketings	Government Payments	Total Cash Receipts	Livestock and Products	Crops	Total	Receipts From Farming And Value Of Home Consumption	Rental Value Of Farm Dwellings	Gross Farm Income
					Tho	usand Dollars					
1940 1941 1942 1943 1944 1945 1946 1947 1948	33,919 44,283 64,918 99,592 110,309 120,910 119,893 135,150 152,994	167, 322 238, 819 359, 288 382, 204 494, 303 508, 159 625, 535 624, 310 630, 097	201,241 283,102 424,206 481,796 604,612 629,069 745,428 759,460 783,091	14,876 14,474 22,443 14,250 16,421 9,345 9,677 8,056 7,905	216, 117 297, 576 446, 649 496, 046 621, 033 638, 414 755, 105 767, 516 790, 996	43, 462 49, 183 58, 464 73, 339 74, 974 77, 856 93, 110 112, 417 108, 639	31, 202 35, 166 37, 501 41, 614 50, 185 53, 825 61, 526 74, 099 60, 790	74,664 84,349 95,965 114,953 125,159 131,681 154,636 186,516 169,429	290, 781 381, 925 542, 614 610, 999 746, 192 770, 095 909, 741 954, 032 960, 425		
1949 1950 1951 1952 1953 1954 1955 1956 1957	161, 906 158, 865 196, 451 201, 033 218, 346 224, 015 229, 773 243, 451 269, 794	577, 354 670, 830 771, 163 741, 072 703, 637 710, 353 708, 595 733, 210 570, 281	739, 260 829, 695 967, 614 942, 105 921, 983 934, 368 938, 368 976, 661 840, 075	7,557 8,800 8,032 6,790 3,926 6,107 7,292 10,515 26,439	746, 817 838, 495 975, 646 948, 895 925, 909 940, 475 945, 660 987, 176 866, 514	87, 091 80, 532 95, 286 88, 808 87, 218 81, 105 74, 753 67, 922 65, 599	61, 247 63, 563 61, 692 63, 838 57, 899 54, 951 52, 534 52, 480 44, 417	148,338 144,095 156,978 152,646 145,117 136,056 127,287 120,402 110,016	895, 155 982, 590 1, 132, 624 1, 101, 541 1, 071, 026 1, 076, 531 1, 072, 947 1, 107, 578 976, 530	45,800 45,300 47,100 51,900 54,600 49,300 54,600 51,200 50,100	940, 955 1,027,890 1,179,724 1,153,441 1,125,626 1,125,831 1,127,547 1,158,778 1,026,630
1958 1959 1960 1961 1962 1963 1964 1965 1966	314, 218 296, 085 314, 032 321, 911 345, 224 349, 732 363, 919 399, 012 479, 701	657,538 650,238 752,304 797,541 813,632 835,231 863,879 775,059 815,486	971,756 946,323 1,066,323 1,119,452 1,158,856 1,184,963 1,227,798 1,174,071 1,295,187	37,538 10,625 12,829 32,012 39,467 31,778 35,156 43,412 62,816	1,009,294 956,948 1,079,165 1,151,464 1,198,323 1,216,741 1,262,954 1,217,483 1,358,003	65, 773 54, 078 50, 205 47, 083 39, 765 36, 257 30, 346 30, 779 31, 396	47, 222 44, 082 44, 349 42, 183 42, 232 39, 880 39, 269 37, 161 34, 425	112,995 98,160 94,554 89,266 81,997 76,137 69,615 67,940 65,821	1, 122, 289 1,055, 108 1,173,719 1,240,730 1,280,320 1,292,878 1,332,569 1,285,423 1,423,824	60,000 68,300 65,800 71,200 73,800 74,100 76,600 80,400 80,500	1, 182, 289 1, 123, 408 1, 239, 519 1, 311, 930 1, 354, 120 1, 366, 978 1, 409, 169 1, 365, 823 1, 504, 324

CASH RECEIPTS FROM FARM MARKETINGS, 1945-1966, NORTH CAROLINA



CASH RECEIPTS FROM FARM MARKETINGS GOVERNMENT PAYMENTS AND VALUE OF PRODUCTS CONSUMED ON FARMS, 1959-1966 NORTH CAROLINA

CC	NSU	ME	D ON	FA	ARMS	, 19	959-19	66	NOR	IH	CAR	OLI	NA			
	1959 _	V	1960 _	V	1961 🚣	U	1962 _	<u>'</u>	1963 _	V	1964 _	u	1965 4	<u>'</u>	1966 2	2/
COMMODITY	Dollars (000)	% Of Total Sales	Dollars (000)	% Of Total Sales	Dollars (000)	% Of Total Sales	Dollars (000)	% Of Total Sales	Dollars (000)	% Of Total Sales	Dollars (000)	% Of Total Sales	Dollars (000)	% Of Total Sales	Dollars (000)	% Of Total Sales
LIVESTOCK AND PRODUCTS, TOTAL	296,085	31.3	314,032	29.4	321,911	28.8	345, 224	29.8	349,732	29.5	363,919	29.6	399,012	34.0	479,701	37.0
The same of the sa	3-1111											-				
MEAT ANIMALS, TOTAL	88,375 51,578	9.4	86,424 51,628	8.1 4.9	85,422 51,845	7.6	88, 253 51, 500	7.6 4.5	82,146 50,179	6.9	86, 293 51, 841	7.0	97,685 62,976	8.3 5.4	124,543 81,282	9.6
Cattle and Calves	36,375	3.9	34,376	3.2	33, 144	3.0	36,253	3. 1	31,593	2.7	34, 173	2.8	34,495	2.9	43,044	3.3
Sheep and Lambs	422	*	420	*	433	*	500	*	374	*	279	*	214	*	217	*
DAIRY PRODUCTS, TOTAL 3/	64,366	6.8	66,332	6.2	68,342	6. 1	70,041	6.0	72, 229	6. 1	70,718	5.8	74, 189	6.3	79,844	6.2
Milk, Wholesale	60, 412	6.4	63,164	5. 9	65,412	5.8	67,222	5.8	69,564	5.9	68,306	5.6	72,044	6.1	77,490	6.0
Milk, Retail	3,819	. 4	3,056	. 3	2,865	. 3	2,800	. 2	2,665	. 2	2,412	. 2	2,145	. 2	2,354	. 2
POULTRY AND EGGS, TOTAL 3/	140,387	14.8	159,381	14.9	166,377	14.9	185,059	16.0	194,259		204,483	16.6	224,481	19.2	273,891	21. 1
Broilers	68,920	7.3	82,685	7.8	82,369	7.4	98,760	8.5	103,222	1	101, 465	8 3	118, 176	10.1	141,885	10.9
Eggs Turkeys	56,833 8,065	6.0	62,895 8,359	5.9	65,989 11,787	5.9	70,620 9,779	6.1	72,518 11,267		80, 251 15, 819	6.5	79,958 18,338	6.8 1.6	.99,070 21,827	7.7
Chickens, Farm	5,979	.6	4,645	.4	4,934	.5	4,372	.4	5,872	.5	4,951	.4	5,814	. 5	6,664	. 5
MISC. LIVESTOCK, TOTAL 3/	2,957	.3	1,895	. 2	1,770	. 2	1,871	2	1,098		2,425	. 2	2,657	. 2	1,423	. 1
Honey	1,171	. 1	1,697	. 2	1,572	.2	1,609	. 1	861		2, 148	.2	2, 151	. 1	776	
Wool	141	*	147	*	152	*	155	*	128	*	117	*	92	. 1	86	*
Beeswax	39	*	51	*	46	*	55	*	23	*	99	*	63	*	28	*
ALL OTHER, TOTAL 3/	2, 196	. 2	797	. 1	1,298	. 1	1,580	. 1	1,466	. 1	2,098	. 2	2,546	. 2	4,978	. 4
FIELD CROPS, TOTAL	650, 238	68.7	752,304	70.6	797,541	71.2	813,632	70.2	835,231	70.5	863,879	70.4	775, 059	66.0	815,486	63.0
FOOD GRAINS, TOTAL	1	1.3	10,328	1.0		1.4	·	1	8,963		8, 188		6,087	.5	6,689	.6
Wheat	12,509 12,197	1.3	10,067	1.0	15,622 15,385	1.4	9,713 9,485	. 8	8,685		7,766	.7	5,706	.5	6,239	.5
Rye	312	*	261	*	237	*	228	*	278	. 1	422	.1	381	*	450	. 1
FEED CROPS, TOTAL	44, 708	4.7	52, 129	4.9	42,540	3.8	37,989	3.3	54,504	4.6	58,717	4.8	61,833	5.3	57,854	4.4
Corn	38,677	4.1	46, 225	4.3	36,923	3.3	33,087	2.9	49,894		52,977	4.3	56,109	4.8	51,729	4.0
Hay	1,861	. 2	1, 933	. 2	1,825	. 2	1,700	. 1	2,042	. 2	2,462	. 2	2,407	.2	2, 142	. 2
Oats	2, 188	. 2	1,749	. 2	1,904	. 2	1,699	.1	904	1	1,339	.1	1,650	. 1	1,921	. 1
Sorghum Grain	1,364	.1	1,655 567	. 2	1, 102 786	. 1	944 559	.1	1,117 547	* . 1	1,159 780	.1	800 867	.1	1,194 868	* . 1
				0.0		4.5				4.0				3.6		1 1
COTTON, TOTAL	55, 215 51, 281	5,8	40,666 37,356	3.8	50,891 46,014	4.5	49,308 44,433	4.3 3.9	57, 115 50, 865		64, 477 58, 471	5.2	42,573 38,834	3.3	14,247 12,037	1.1
Cottonseed	3,934	. 4	3,310	.3	4,877	. 4	4,875	.4	6,250	l .	6,006	.4	3,739	.3	2,210	. 2
TOBACCO, TOTAL	420, 109	44.4	523,385	49.1	557,011	49.8	563,417		546,599		564, 170	46.0	455, 140	38.8	518,800	40.1
OIL CROPS, TOTAL	49,519	5.2	56, 284	5.3	60,564	5.4	70,152	6. 1	79,983	1	70, 297	5.7	97,200	8.2	102,546	
Soybeans	20,010	2.1	23,051	2.2	27,077	2.4	30,348	2.6	38,935	t	32,171	2.6	51, 976	4.4	56,942	4.4
Peanuts	29,509	3. 1	33,233	3.1	33,487	3.0	39,804	3.5	41,048	3.4	38, 126	3.1	45,224	3.8	45,604	3.5
POTATOES, TOTAL	13,737	1.5	12,028	1.1	12,945	1.2	14,029	1.2	14,813	1.3	15,656	1.3	23, 133	2.0	16,038	1.2
Irish Potatoes	7,781	.9	6,204	. 6	5,572	. 5	6,260	. 5	4,944		7,896	. 6	12,511	1.1	4,826	. 4
Sweet Potatoes	5,956	. 6	5,824	. 5	7,373	. 7	7,769	. 7	9,869	.9	7,760	. 7	10,622	.9	11,212	. 8
VEGETABLES, TOTAL	15,663	1.7	13,391	1.3	14,894	1.3	16,320	1.4	18,065	1.5	19, 203	1.6	20, 183	1.7	26,959	2.1
FRUITS AND NUTS, TOTAL	8,889	.9	12,052	1.1	10,840	. 9	16,253	1.4	18,543	1.6	15, 140	1.2	16,959	1.5	20,455	1.6
Apples	3,387	. 4	5,699	, 5	4,792		5,580	. 5	5,764		5,028	. 4	5,640	. 5	5,519	. 4
Peaches	2,416		2,811	. 3	2,578		2,736	. 2	3,589		1,078	. 1	2,451	. 2	5,461	. 4
StrawberriesGrapes	1,304	. 1	1,006	. 1	1,647	. 1	1,205	. 1	1,499		1,560	* 1	1,892	. 2	2,880	
Pecans	57 264	*	62 849	. 1	81 245		85 445	. 1	86 691		204 355	*	184 594	*	226 88	* 1
Other Fruits and Nuts	1,461	. 1	1,625	. 1	1,497	. 1	6,202		6,914		6,915	.6	6, 198	.6	6,281	. 5
											71					
ALL OTHER CROPS, TOTAL Forest Products	29,889		32,041	3.0	32,234	2.9	36,451	3. 1	36,646		48,031	3.9	51,951	4.4	51,898	4.0
Greenhouse and Nursery	18, 282 9, 822		20,098 10,117	1.9	20,213 10,411	1.8	24,000 10,804	2.1	23,760 11,344		28,275 18,366	2.3	31,360 19,518	2.6	30,881 20,003	2.4
Lespedeza Seed	1, 136		1, 287	.1	1, 115		1,148	. 1	988		817	.1	567	*	554	*
Cowpeas	82		147	*	97	*	57	*	101		149	*	101	*	49	*
Miscellaneous Crops	567	. 1	392	*	398	*	442	*	453	*	424	*	405	*	411	*
TOTAL COMMODITIES SOLD	946, 323	100.0	1,066,336	100.0	1,119,452	100.0	1,158,856	100.0	1, 184, 963	100.0	1,227,798	100.0	1, 174, 071	100,0	1,295,187	100.0
GOVERNMENT PAYMENTS	10,625	-	12,829	-	32,012	-	39,467	-	31,778	-	35,156	-	43,412	-	62,816	-
TOTAL	956,948	-	1,079,165	-	1,151,464	-	1, 198, 323	-	1,216,741		1,262,954	-/-	1,217,483	-	1,358,003	-
VALUE OF PRODUCTS CONSUMED	00.100		0		00 -0-		04 00-		50 10-		20 217		CT 0.10		05 001	
ON FARMS WHERE GROWN, TOTAL: Crops	98, 160 44, 082		94,554	-	89,266	1	81,997		76, 137		69,615	-	67,940 37,161	-	65,821 34,425	1
Livestock	54,082		44,349 50,205		42, 183 47, 083		42,232 39,765	_	39,880 36,257		39, 269 30, 346		37, 161		34,425	_
GROSS FARM INCOME, TOTAL	1,055,108		1, 173, 719		1,240,730		1,280,320	_	1, 292, 878		1,332,569	_	1, 285, 423	= 1	1,423,824	-
* Less than 0.05 percent. Inc					7-1965 revi			Prelim		L	vidual com	L				not

^{*} Less than 0.05 percent. Included in group totals. 1/ 1959-1965 revised. 2/ 1966 Preliminary. 3/ Individual commodity totals and percentages do not necessarily add to group totals because certain crops and livestock are duplicated in "other" to avoid disclosure of confidential data.

REALIZED GROSS INCOME AND NET INCOME OF FARM OPERATORS FROM FARMING, 1950-1966, NORTH CAROLINA

		REALIZE	GROSS FARM INCO	OME		Floren	Decli-ed	V + al	
YEAR	Cash Receipts From Farm Marketings	Government Payments	Value Of Home Consumption	Gross Rental Value Of Farm Dwellings	TOTAL	Farm Production Expenses	Realized Net Farm Income <u>/</u> /	Net Change In Farm Inventories	Total Net Farm Income//
				Million	Dollars			30	
1950	829. 7	8.8	144.1	45.3	1027.9	432. 4	595.5	9	594. 6
1951	967. 6	8.0	157.0	47.1	1179.7	490. 2	689.5	35.8	725. 2
1952	942. 1	6.8	152.6	51.9	1153.5	517. 1	636.4	-14.2	622. 2
1953	922. 0	3.9	145.1	54.6	1125.6	519. 9	605.7	-11.7	594. 0
1954	934. 4	6.1	136.1	49.3	1125.8	531. 6	594.2	-15.1	579. 1
1955	938. 4	7.3	127.3	54.6	1127.5	553. 9	573.6	28.8	602. 4
1956	976. 7	10.5	120.4	51.2	1158.8	582.2	576.6	11. 8	588. 4
1957	840. 1	26.4	110.0	50.1	1026.6	583.3	443.3	-27. 4	415. 9
1958	971. 8	37.5	113.0	60.0	1182.3	637.1	545.2	6. 5	551. 7
1959	946. 3	10.6	98.2	68.3	1123.4	659.2	464.3	-2. 1	462. 2
1960	1066. 3	12.8	94.6	65.8	1239.5	667.5	572.0	-5. 2	566. 7
1961	1119. 5	32.0	89.3	71.2	1311.9	690.9	621.0	-1. 7	619. 3
1962	1158.9	39.5	82.0	73.8	1354. 1	720.8	633.3	-1.2	632. 1
1963	1185.0	31.8	76.1	74.1	1367. 0	760.6	606.4	7.6	614. 0
1964	1227.8	35.2	69.6	76.6	1409. 2	783.5	625.7	5.7	631. 3
1965	1174.1	43.4	67.9	80.4	1365. 8	805.5	560.3	-9.3	551. 0
19662/	1295.2	62.8	65.8	80.5	1504. 3	858.3	646.0	9	645. 1

Note: Details may not add to totals because of rounding. L/ Of Farm Operators. 2/ Preliminary

PER CAPITA FARM INCOME, 1950-1966, NORTH CAROLINA

1700 1700/ HORITI CAROLITAT										
VEAD	PER CAPIT	ra income								
YEAR	Cash 🟒	Gross_2/								
1950	609	714								
1951	731	849								
1952	735	853								
1953	742	858								
1954	780	893								
1955	813	922								
1956	881	988								
1957	804	906								
1958	975	1,084								
1959	964	1,063								
1960	1,136	1,235								
1961	1,269	1,368								
1962	1,373	1,467								
1963	1,486	1,579								
1964	1,596	1,684								
1965	1,610	1,700								
1966 <u>3</u> /	1,870	1,961								

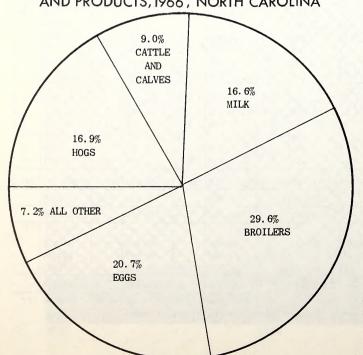
Per capita income computed on basis of estimates of rural population, cash farm receipts, government payments and value of products consumed on farms. L' Includes cash farm receipts and government payments. 2/ Includes cash farm receipts, government payments and value of products consumed on farms. 3/ Preliminary.

REALIZED GROSS AND NET INCOME PER FARM, 1950-1966, NORTH CAROLINA AND UNITED STATES

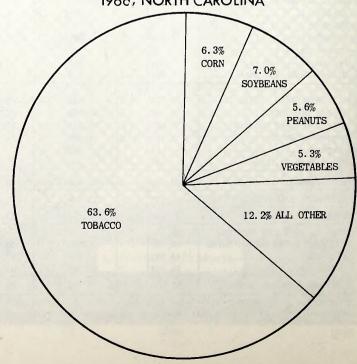
15.	NORTH C	AROLINA	UNITED	STATES			
YEAR	Realized Gross Income Per Farm 1/	Realized Net Income Per Farm <i>2</i> /	Realized Gross Income Per Farm <u>/</u> /	Realized Net Income Per Farm <u>2</u> /			
	Do 11	ers	<u>Dollars</u>				
1950	3,415	1,978	5, 714	2,277			
1951	4,054	2,369	6, 827	2,727			
1952	4,105	2,265	7, 072	2,718			
1953	4,138	2,227	7, 020	2,751			
1954	4,216	2,225	7, 000	2,503			
1955	4,337	2,206	7, 121	2,417			
1956	4,635	2,306	7,593	2,636			
1957	4,278	1,847	7,777	2,449			
1958	5,140	2,370	8,956	2,994			
1959	5,106	2,110	9,144	2,773			
1960	5,847	2,698	9,601	2,956			
1961	6,400	3,029	10,387	3,299			
1962	6,771	3,167	11, 136	3,401			
1963	6,904	3,063	11, 773	3,497			
1964	7,227	3,209	12, 201	3,747			
1965	7,265	2,980	13, 264	4,109			
19663/	8,596	3,691	15, 289	5,049			

L/ Excludes changes in inventories. 2/ Excludes changes in inventories and represents income of farm operators. 3/ Preliminary.

SOURCE OF CASH RECEIPTS FROM SALE OF LIVESTOCK AND PRODUCTS, 1966, NORTH CAROLINA



SOURCE OF CASH RECEIPTS FROM SALE OF CROPS, 1966, NORTH CAROLINA



CASH RECEIPTS FROM FARM MARKETINGS OF LIVESTOCK, LIVESTOCK PRODUCTS AND CROPS AND GOVERNMENT PAYMENTS - 1966 - BY STATES

STATE	LIVESTOCK P	AND RODUCTS	CROPS		TOTAL LIVE LIVESTOCK PI AND CRO	RODUCTS	GOVERNMENT CROPS AN GOVERNMENT PA		
AND REGION	1966	Rank In Nation 1966	1966	Rank In Nation 1966	1966	Rank In Nation 1966	1966	1966	Rar Ir Nati 196
100	000 Dollars		000 Dollars		000 Dollars		000 Dollars	000 Dollars	
aine	145, 269	38	103,451	36	248,720	38	2,073	250, 793	38
ew Hampshire.	45,955	47	11,847	46	57,802	47	647	58, 449	47
ermont	126, 108	41	14, 102	45	140,210	43	1,485	141,695	43
assachusetts.	99,306	42	78, 331	39	177, 637	41	628	178, 265	4
hode Island	12,431	48	10,475	47	22,906	48	73	22,979	4
onnecticut	98,408	43	64,428	40	162,836	42	890	163,726	4:
ew York	711, 287	.12	310,603	21	1,021,890	14	22,330	1,044,220	1
ew Jersey	132,666	40	141, 167	35	273,833	37	4,862	278,695	3
ennsylvania	657,568	14	235,017	28	892, 585	17	22,511	915,096	2
. ATLANTIC	2,028,998		969,421	-	2,998,419	2 -	55,499	3,053,918	
hio	752,215	11	553,790	8	1,306,005	11	81,564	1,387,569	1
ndiana	816, 166	10	634, 162	7	1,450,328	7	92, 573	1,542,901	
llinois	1,358,246	3	1,451,215	2	2,809,461	3	121,746	2,931,207	
lichigan	479,718	18	394,912	16	874,630	18	62,417	937, 047	1
isconsin	1,240,838	6	193,985	33	1,434,823	8	53,968	1,488,791	1
. N. CENTRAL.	4,647,183	-	3,228,064	-	7,875,247	-	412,268	8,287,515	
linnesota	1,282,235	5	531, 481	11	1,813,716	5	136, 149	1,949,865	
owa	2,515,117	1	880,831	4	3,395,948	2	211,716	3,607,664	1
issouri	911, 125	8	456,836	14	1,367,961	10	139,023	1,506,984	
orth Dakota	284,939	27	439,727	15	724,666	25	137, 390	862,056	2
South Dakota	676,631	13	195, 144	32	871,775	19	77,933	949,708	1
ebraska	1,092,031	7	544,427	9	1,636,458	6	176, 140	1,812,598	
ansas	840,804	9	544,038	10	1,384,842	9	226,545	· 1, 611, 387	
N. CENTRAL.	7,602,882	4	3,592,484	-	11, 195, 366	-	1, 104, 896	12, 300, 262	
elaware	95, 745	44	36,931	42	132,676	44	1,815	134,491	4
Maryland	238, 474	32	102,879	37	341,353	35	5,544	346,897	3
/irginia	295,336	25	225,526	30	520,862	30	17,658	538, 520	3
Vest Virginia.	91,366	45	20,737	44	112, 103	45	3,852	115,955	4
orth Carolina	464,596	19	800,718	5	1,265,314	12	63,036	1,328,350	1
South Carolina	134, 154	39	265,328	25	399,482	34	53,082	452,564	3
Georgia	596,861	15	370,570	- 17	967,431	15	80,280	1,047,711	1
lorida	289,402	26	758,746	6	1,048,148	13	18,420	1,066,568	1
S. ATLANTIC	2,205,934	- 100	2,581,435	teranto L'	4,787,369	-	243,687	5,031,056	
Centucky	431, 107	21	330, 191	20	761,298	22	41,968	803, 266	2
Tennessee	367,577	24	251,730	27	619,307	27	67, 100	686,407	2
labama	460, 123	20	180,358	34	640,481	26	79,696	720, 177	2
lississippi	390,356	23	360,328	18	750, 684	23	124,576	875,260	2
rkansas	425,897	22	483,318	12	909, 215	16	85,725	994, 940	1
ouisiana	212,528	34	341,784	19	554,312	28	51,824	606, 136	2
klahoma	512,035	17	296,646	22	808, 681	21	107, 928	916,609	1
'exas	1,352,414	4	1,323,151	3	2,675,565	4	451,867	3, 127, 432	ļ
6. CENTRAL	4, 152, 037	- 20	3,567,506	- 20	7,719,543	22	1,010,684 63,194	8,730,227	
Iontana	274,878	29	225, 563	29	500, 441	33		563, 635	2
dahoyoming	246,483	30	278,566	24	525,049	29	37,547	562, 596	3
colorado	167,556	36	32, 126	43	199, 682	39	11,648	211, 330	3
ew Mexico	593,932	16	221,868	31	815,800 277,258	20 36	62,391 37,467	878, 191 314, 725	3
rizona	183,840 245,490	35 31	93,418 259,911	26	505,401	32	43,495	548, 896	3
tah						40	9,749	197, 912	4
evado	147, 828	37	40,335	41 48	188, 163	46			
ashington	49,559	46	10,342 460,870	13	59,901 743,010	24	1,542 49,838	61,443 792,848	2
regon	282, 140 234, 316	28		23	514,041	31	24,028	538,069	3
California	1,603,041	2	279, 725 2, 371, 178	1	3,974,219	1	103,861	4,078,080	
VESTERN	4,029,063	-		-	8,302,965	-	444,760	8,747,725	
POINTING	1,020,003	1	4,273,902		0,304,900		111, 100	0, 141, 120	1

FARM WAGE RATES BY QUARTERS, NORTH CAROLINA, 1959-1966

	PE	R DAY	Per		PE	R DAY	Per
YEAR AND QUARTER	With House	Without Board Or Room	Hour Without Board Or Room	YEAR AND QUARTER	With House	Without Board Or Room	Hour Without Board Or Room
		Dollars				Dollars	
<u>1959</u>					<u>1963</u>		
January	4.65	5.50	. 69	January	5.30	6.10	. 78
April	4.65	5.60	. 69	April	5.40	6.20	. 79
July	4.85	5.80	. 70	July	5.40	6.30	. 76
October	4.85	5.80	. 70	October	5.50	6.50	. 79
1960				1964			
January	4.85	5.70	. 70	January	5.40	6.30	. 79
April	4.85	5.70	. 71	April	5.50	6.50	.80
July	5.00	5.70	. 69	July	5.50	6.50	. 80
October	4.95	5.70	. 71	October	5.70	6.80	. 82
<u>1961</u>				<u>1965</u>			
January	5.10	5.80	.72	January	5.60	6.60	. 83
April	4, 95	5.80	. 73	April	5.80	6.70	.84
July	5.00	5.80	. 70	July	5.80	6.80	.84
October	5.20	6.00	. 74	October	6.10	7.20	. 88
<u>1962</u>				1966		1 100	
January	5.10	5.90	. 74	January	6.10	7.00	.89
April	5.20	6.10	. 76	April	6. 10	7.20	.91
July	5.30	6.20	. 74	July	6.30	7.30	.92
October	5.30	6.20	. 76	October	6.80	7.70	. 97

NUMBER OF FARMS NORTH CAROLINA, 1910-1967

	1910-	1967	
Year	Number	Year	Number
	(000)		(000)
1910	255	1947	302
1915	264	1948	302
1920	273	1949	301
1925	283	1950	301
1930	290	1951	291
1931	296	1952	281
1932	303	1953	272
1933	304	1954	267
1934	302	1955	260
1935	301	1956	250
1936	298	1957	240
1937	298	1958	230
1938	295	1959	220
1939	295	1960	212
1940	300	1961	205
1941	300	1962	200
1942	298	1963	198
1943	296	1964	195
1944	298	1965	188
1945	300	1966	175
1946	301	1967	173

HOW NORTH CAROLINA RANKS AMONG THE STATES

1st in farm population (1960 U. S. Census)	
2nd in number of farms (1960 U. S. Census)	
1st in flue-cured tobacco production	
1st in total tobacco production	
1st in value of home consumption both crops	
and livestock	
5th in cash farm income from crops	
18th in cash farm income from livestock	
12th in corn production for Grain	
2nd in peanut production	
22nd in winter wheat production	
16th in oat production	
12th in soybean production	
13th in sorghum grain production	
2nd in sweetpotato production	
19th in Irish potato production	
5th in peach production	
7th in apple production	
4th in commercial broiler production	
7th in turkey production	
11th in hog production	
6th in egg production	
21st in milk production	
12th in number of hogs on farms	
21st in number of milk cows on farms	
35th in number of all cattle on farms	
NOTE: Production and income figures are for 196	6.
Inventory numbers are as of January 1, 19	67.

NUMBER FARM WORKERS BY MONTHS, 1960-1964 AVERAGE, 1965 AND 1966, NORTH CAROLINA

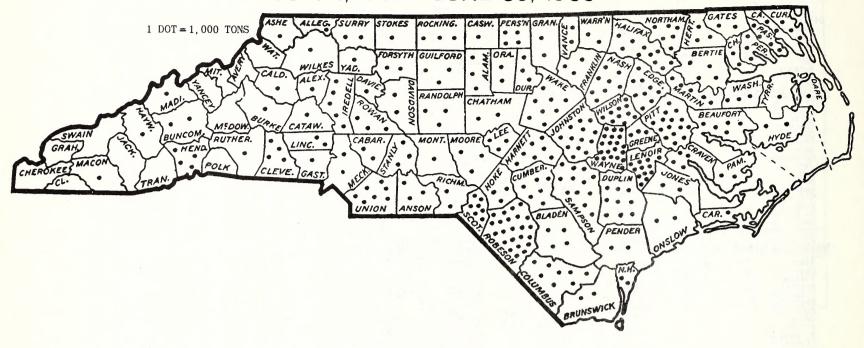
	Family V	Vorke	rs 🗸	Hired 1	Worker	s L	Total 1/			
MONTH	1960-64 Average	1965	1966	1960-64 Average	1965	1966	1960-64 Average	1965	1966	
0 - OI			-37	The	ousand	<u>/s</u>	1		Luri	
January	198	175	154	27	26	21	225	201	175	
February	209	182	165	34	26	25	243	208	190	
March	224	182	180	41	36	40	265	218	220	
April	277	229	227	60	60	49	337	289	276	
May	317	256	224	88	80	60	405	336	284	
June	321	267	230	177	181	139	498	448	369	
July	378	294	249	319	313	243	697	607	492	
August	414	333	287	298	200	223	712	533	510	
September	405	326	296	116	93	110	521	419	406	
October	338	256	240	91	79	70	429	335	310	
November	240	207	195	73	47	56	313	254	251	
December	211	179	165	27	30	37	238	209	202	
Annual Avg.	294	240	218	113	98	89	407	338	307	

L/ Persons employed during the last full calendar week ending at least one day before the end of the month,

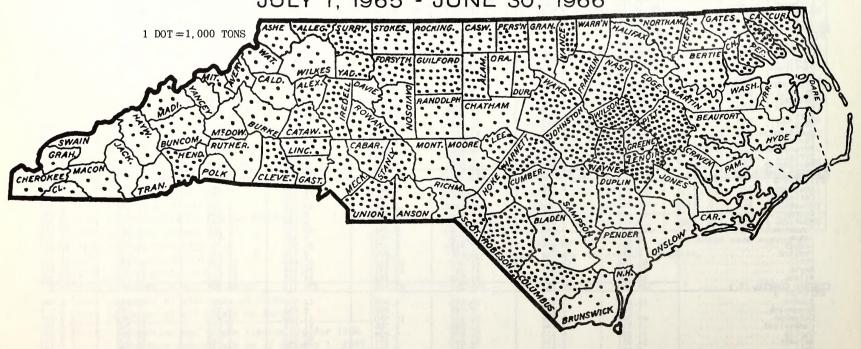
NORTH CAROLINA FERTILIZER TONNAGE REPORT: Quantities Of Mixed Fertilizer And Fertilizer Materials, By Fiscal Years 1962-1966

DISTRICTS	JULY 1, JUNE 3	1962 TO 0, 1963	JULY 1, JUNE 30	1963 TO 0. 1964	JULY 1, JUNE 3	1964 TO 0. 1965	JULY 1, JUNE 30	1965 TO
COUNTIES	Mixed Fertilizer	Fertilizer Materials	Mixed Fertilizer	Fertilizer Materials	Mixed Fertilizer	Fertilizer Materials	Mixed Fertilizer	Fertilizer Materials
	To	7.S	Tor		<u>To</u> 1	<u>1.5</u>	Tor	
District 1 AlleghanyAshe	4,323 5,089	897 1,169	4,482 5,555	678 1,144	4,806 5,705	731 866	4,444 4,681	1,043 657
AveryCaldwell	2, 271 4, 846	240 617	2, 201 6, 161	249 594	2,017 4,727	178 808	2,827 4,080	245 587
SurryWataugaWilkes	22, 204 4, 802 6, 594	2,835 606 865	21,037 4,181 6,172	2,474 461 949	18,274 3,711 6,027	2,336 418 942	18,723 3,345 6,434	2,118 240 1,095
YadkinNORTHERN MOUNTAIN (N.W.)	13.544 63.673	1.774 9.003	13,301 63,090	1,663 8,212	11,732 56,999	1,681 7,960	11, 208 55, 742	1,676 7,661
District 4 BuncombeBurke	9,345 4,165	1,480 594	9,342 3,875	1,886 722	9, 151 4, 537	1,812 784	9,995 4,624	1,682 913
Cherokee. Clay. Graham. Haywood.	2,391 1,333	672 196	2,628 1,403	576 295	2,600 1,413	450 260	2,116 1,088	488 343
Henderson	5,534 12,002	$\begin{array}{c} 123 \\ 1,134 \\ 2,232 \end{array}$	1,162 5,891 13,306	179 1,339 3,193	1,008 5,361 11,478	138 1,193 2,816	1,033 4,995 12,892	90 703 4,312
Jackson	2,936 2,534 2,981	355 301 388	2,430 2,283 2,796	452 338 604	2, 190 2, 516 2, 851	303 435	2,181 2,485	252 406
MaconMadisonMitchell	5,599 1,864	1,172 186	5,230 1,857	1,428	4,881 2,125	$^{476}_{1,176}$	2,862 4,943 2,301	$1, 222 \\ 173$
PolkRutherfordSwain	1.113 6,017 641	1,066 56	1,417 5,403 505	1, 134 81	1,598 5,022 471	565 1,070 57	2,002 4,650 442	419 838 47
Transylvania. Yancey. WESTERN MOUNTAIN (W.)	2,054 3,133	165 553	1,933 3,282 64,743	274 683	2,014 3,439	224 494	2,024 2.867	187 301
WESTERN MOUNTAIN (W.) District 2 Alamance	64,622 14,323	10,901	15,263	13,929	62, 655 12, 665	12,432 2,156	63,500 16,422	12,923
CaswellDurham	9, 672 7, 847	1,054 1,650	9, 073 7, 739	1,225 1,915	8, 020 7, 385	1,267 1,302	8,381 8,536	1,263 3,126
ForsythFranklinGranville	15,103 14,937 16,557	1,423 2,921 1,931	15,208 14,882 16,970	1,827 3,412 2,351	14,320 13,843 14,787	1,691 2,715 2,238	15,886 14,471 15,358	1,765 2,846 2,388
Guilford Orange	16,557 23,192 7,254	1,931 2,387 1,030	16, 970 23, 008 7, 029	2,910 1,284	22, 715 6, 248	2, 238 3, 247 1, 063	26,158 7,009	3,129 1,840
Person. Rockingham. Stokes.	13,993 18,674 12,057	2,310 2,337 1,796	14,429 19,087 12,439	3,047 2,886 1,642	11,953 16,014 11,147	2,899 2,313 1,433	13,629 16,552 11,447	3,575 2,596 1,301
Vance. Warren. NORTHERN PIEDMONT (N.)	16, 684 10, 943 181, 236	2,608 1,330 24,768	16,028 10,472 181,627	2,218 1,478 28,414	14,104 9,452 162,653	2,509 1,613 26,446	14,872 9,416 179,137	1,737 1,530 30,007
Alexander	5,357	674	5, 150	562 1,517	4,664	577	4,535 11,561	706
Catawba Chatham Davidson	9, 242 10, 152 11, 568	1,767 1,452 1,558	11,014 10,241 11,897	1,517 1,639 1,842	10,058 8,599 10,900	1,488 2,022 1,428	11,561 7,043 11,601	1,405 1,872 1,776
Davie	6,829 17,383	1,086 5,045	6, 725 21, 383	946 4,983	5,613 19,366	1,024 4,943	6, 240 20, 635	1,433 5,039
LeeRandolphRowan.	8, 723 12, 432 13, 359	1,815 2,049 2,076	8, 726 14, 546 13, 724	2,085 3,117 2,540	7,379 12,861 11,998	1,958 2,310 2,549	9,235 15,015 13,585	2,605 2,543 2,840
WakeCENTRAL PIEDMONI (C.) District 8	42, 125 137, 170	7, 591 25, 113	35, 525 138, 931	8,983 28,214	33, 790 125, 228	8,421 26,720	35, 747 135, 197	8, 033 28, 252
AnsonCabarrus	8,878 8,166	2,536 1,716	8,370 8,677	2,951 1,730	7,121 6,501	2,500 1,374	8,964 8,263	2,947 1,777
Cleveland	17,707 6,413 7,755	3,477 $1,074$ $1,474$	17,388 6,281 7,359	3,817 1,208 1,597	17, 369 6, 077 7, 002	4, 196 1, 184 1, 619	18,370 6,471 8,162	3,665 1,025 1,906
Mecklenburg Montgomery	12,183 6,005	2,007 1,629	11,799 5,773	2,423 1,894	11,041 5,328	1,617 1,657	12,402 5,416 10,229	1,695 1,410
Moore	10,086 7,377 14,568	2, 158 1,399 2,795	8,981 7,432 14,710	1,500 3,146	8,470 6,668 12,837	1,765 1,592 2,629 4,624	6,666 12,654 27,830	2,510 1,675 3,263 7,010
Union SOUTHERN PIEDMONT (S.) District 3	17, 659 116, 797	4,659 24,924	21, 369 118, 139	5,348	14,849 103,263	4,624 24,757	27, 830 125, 427	7,010 28,883
BertieCamden	18,515 6,084	2,869 1,145	16,657 4,867 7,589	3,030 1,461	16,196 6,088 8,437	3,644 1,614 1,768	18,555 5,745	4,335 1,689
Chowan	7,690 9,273 17	1,826 2,565 11	7,589 7,597 77	2,060 2,405 6	10.311	3,058	5,745 8,671 11,542 18	1,689 1,743 3,459
EdgecombeGatesHalifax	27, 632 5, 705 33, 211	5,224 1,706 8,111	29,178 8,040 30,661	7,158 2,291 7,477	15 23,373 7,475 30,159	7,060 1,907	29,016 9,002 24,924	8,539 2,102 9,511 2,512
Hertford Martin	16,316 19,534	$\frac{2,406}{3,627}$	12,173 19,864	2,296 4,451	14,830 17,891	9,906 2,785 4,211	24,924 11,574 14,342	4,888
Nash Northampton	32,531 15,565 14,659	7,329 3,354 3,863	32,098 17,359 14,871	8,856 3,913 3,450	29,710 15,493 16,404	7,398 4,470 3,049	26, 196 18, 743 17, 779	8,401 6,138 3,518
Pasquotank. Perquimans. Tyrrell.	8,149 2,852 5,334	3,570 828	10,252 2,178 6,098 219,559	3,529 686	8,739 2,409	4,050 775	12,460 2,563	3,364 462
WashingtonNORTHERN COASTAL (N.E.) District 6	5,334 223,067	1.476 49,910	6,098 219,559	1,773 54,842	5,135 212,665	1,877 57,576	6,333 217,463	2,576 63,237
Beaufort	24,757 3,213 10,754	4,749 502	24,730 4,191	4,525 595 2,236 2,910	24,286 3,522 10,551	4,932 502	25,405 5,526 12,886 10,378	5,360 1,027
CravenGreeneHyde	10,080	1,706 2,893 1,657	10, 125 9, 345 4, 801	2,236 2,910 1,478	5,180	2,243 2,888 1,940	0.391	1,027 3,932 3,289 2,367 12,754 1,826
Johnston	45, 174 6, 321 32, 923	9,565 1,180 9,275	4,801 43,258 7,126 32,349	1,478 9,794 1,302 8,567	40,576 7,027 31,901	10,338 1,579 9,706	44,418 9,217 33,886 7,478	12,754 1,826
Pamlico	32,923 5,529 62,163	9,275 1,783 12,287	61,586	1,398 10,616	31,901 6,172 57,839 39,249 34,555	1 835	1 64.483	12, 188 1, 717 15, 264 20, 451
Wayne	43,146 35,707 284,198	14,041 9,479 69,117	41,245 34,372 278,231	15,072 9,366 67,859	39,249 34,555 270,415	15, 490 14, 625 12, 325 78, 403	44, 975 36, 938 302, 181	20, 451 10, 481 90, 656
Bladen	13,845 7,364	3,476		4,019	12,758	4,251 3,039		
Brunswick Columbus Cumberland	40,359	1,447 9,019 3,494	13,565 7,143 39,732 12,320	1,885 10,650 3,703	6,653 41,098 11,915	9,979 3,873	13,989 7,261 42,062 15,022	3,996 2,013 8,340 6,263
Duplin	24,288 34,951 7,188	5,910 6,130 2,363	23,870 34,039 6,552	6,628 6,824 2,984	23,654 28,642 7,275	7,576 6,749 2,521	29, 297 33, 029 7, 810	8,930 7,477 3,168
Hoke New Hanover Onslow	10,222	605 1, 731	3,908 10,577	1,326 1,546	3,761 10,269	1,130 1,869 2,351	3,716 10,483	1,724 2,215 2,189
Robeson	9, 265 64, 478 38, 463	1,874 18,137 10,741	9,130 64,734 38,326	2,501 21,096 11,950	9,778 64,265 34,182	2,351 23,422 10,868	10,442 61,230 35,552	22,720 11.803
Scotland. SOUTHERN COASTAL (S.E.)	16, 668 284, 961	4.370 69,297	12, 815 276, 711	5,199 80,311	11,666 265,916	7, 101 84, 729	12,368 282,261	7, 118 87, 956
STATE TOTAL	1,355,724	283,033	1,341,031	309, 716	1,259,794	319,023	1,360,908	349.575

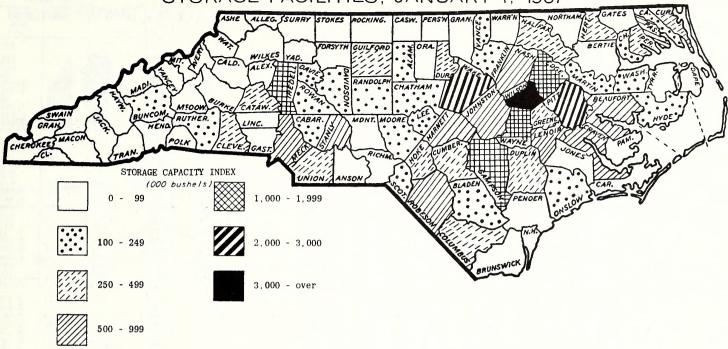
DISTRIBUTION OF FERTILIZER MATERIAL SALES JULY 1, 1965 - JUNE 30, 1966



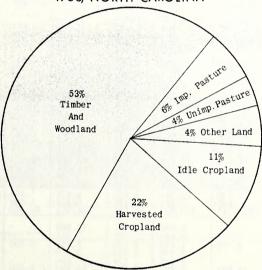
DISTRIBUTION OF MIXED FERTILIZER SALES JULY 1, 1965 - JUNE 30, 1966



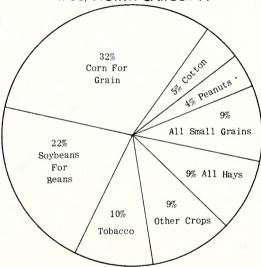
CAPACITY OF COMMERCIAL GRAIN STORAGE FACILITIES, JANUARY 1, 1967



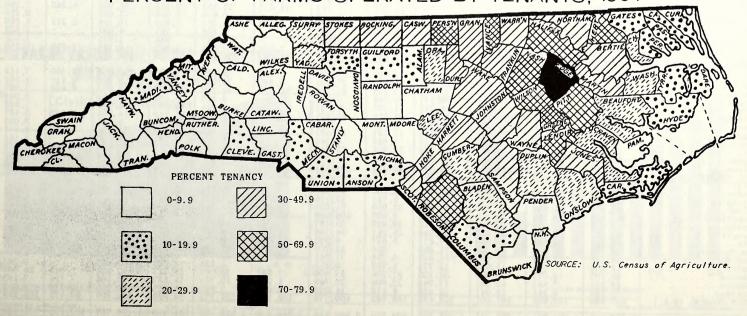
UTILIZATION OF FARM LAND, 1966, NORTH CAROLINA



PERCENT OF TOTAL CROPS HARVESTED, 1966, NORTH CAROLINA



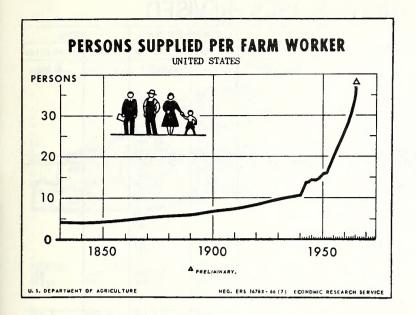
PERCENT OF FARMS OPERATED BY TENANTS, 1964

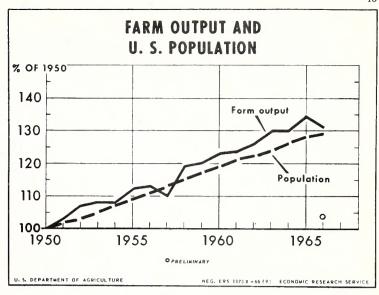


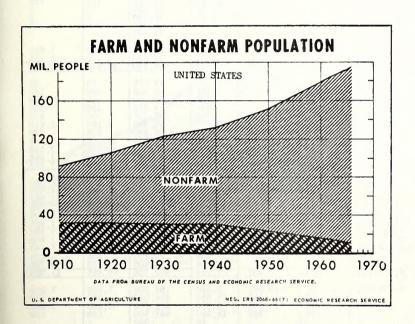
POPULATION OF NORTH CAROLINA, 1960

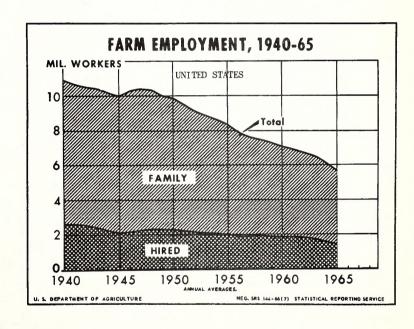
	Total		20.00			MILL		IIVA, I	300				
DISTRICTS AND	Total Popula-	Total Urban	Total	L POPULATIO	Rural	Tota1	WHIT	Rura1	Rura1	Total	NON-WH Urban	Rura1	Rural
COUNTIES	tion			Non-Farm	Farm			Non-Farm	Farm			Non Farm	Farm
District 1 Alleghany	7,734	-	7,734	4,379	3,355	7,505	-	4,225	3,280	229	-	154	75
AsheAveryCaldwell	19,768 12,009 49,552	12, 901	19,768 12,009 36,651	9,933 9,314 32,893	9, 835 2, 695 3, 758	19,570 11,854 46,055	10, 840	9, 807 9, 189 31, 578	9, 763 2, 665 3, 637	198 155	2.001	126 125	75 72 30 121
Surry	48, 205 17, 529	9,923 3,686	38 282	24,706 6,744	13,576 7,099	45.388	9,523 3,550 3,675	22,985 6,656	12, 880 7, 090	3,497 2,817 233	2,061 400 136	1,315 1,721 88	696
Watauga. Wilkes. Yadkin.	45,269 22,804 222,870	4,197	13,843 41,072 22,804	32,899 14,178	8, 173 8, 626	17,296 42,566 21,669	-	30,940 13,103	7,951 8,566 55,832	2,703 1,135	522	1,959 1,075 6,563	9 222 60 1, 285
NORTHERN MOUNTAIN (N.W.) District 4 Buncombe	130,074	30, 707 68, 592	192, 163 61, 482	135,046 51,331	57, 117 10, 151	211,903 115,937	27, 588 56, 073	128,483	10 074	10, 967 14, 137	3,119		
Burke Cherokee	52,701 16,335	68, 592 12, 127	40,574 16,335 5,526	38,489 13,919 3,247	2,085 2,416 2,279	48, 943 15, 948 5, 477	10, 478	49,790 36,418 13,554 3,198	2,047 2,394 2,279	3,758	1,649	1,541 2,071 365	77 38 22
Clay Graham Haywood	5,526 6,432 39,711	11, 227	5,526 6,432 28,484	3,247 4,061 21,581	2,279 2,371 6,903	5,477 6,177 38,817	10, 765	3, 198 3, 821 21, 152	2,279 2,356 6,900	49 255 894	462	49 240 429	_
	36, 163 17, 780	5,911	30, 252 17, 780	25,896 14,561	4,356 3,219	34,177 16,054	4,688	25,213 13,013	4,276 3,041	1,986 1,726	1,223	683 1,548	15 3 80 178 62 39
Henderson. Jackson. McDowell. Macon. Madison. Mitchell. Polk. Rutherford.	26,742 14,935 17,217	3,345	23,397 14,935 17,217	21,998 11,477	1,399 3,458 10,321	25,362 14,635 17,094	3,292	20, 733 11, 216 6, 785	1,337 3,419 10,309	1,380 300 123	53	1,265 261 111	62 39 12
MitchellPolk.	13,906 11,395	2,504	11,402 11,395	6, 896 7, 343 9, 838	4,059 1,557	13,863 9,963	2,499	7,305 8,558	4,059 1,405	1,432	5	1,280	152
RutherfordSwain Transylvania	45,091 8,387 16,372	14,030 - 4,857	31,061 8,387 11,515	26,620 7,024 10,180	4,441 1,363 1,335	39, 680 6, 731 15, 505	12, 164	23,536 5,730 9,991	3,980 1,001	5,411 1,656 867	1,866	3, 084 1, 294	461 362
Yancey. WESTERN MOUNTAIN (W.) District 2	14,008 472,775	122,593	14,008 350,182	8, 108 282, 569	5,900 67,613	13, 871 438, 234	4,222	8,006 268,019	1,292 5,865 66,034	137 34,541	18,412	189 102 14,550	43 35 1,579
District 2 Alamance Caswell	85,674 19,912	43,865	41,809 19,912	34,070 8,696	7,739 11,216	70,860 10,330	37, 948	27, 790 4, 842	5,122 5,488	14,814 9,582	5,917	6, 280 3, 854	2,617 5,728 1,343
Durham	111,995 189,428	84,642 131,118	27, 353 58, 310	23,314 51,909	4,039 6,401	75, 955 143, 661	54,986 88,552	18, 273 49, 059 7, 321	2,696 6,050	36,040 45,767 12,801	29,656 42,566	5,041 2,850	1,343
Forsyth. Franklin. Granville. Guilford.	28, 755 33, 110	2,862 6,978	25,893 26,132	12,045 12,286	13,848 13,846	15,954 18,388	1,840 3,911	8,319	6, 793 6, 158	14,722	42,566 1,022 3,067	4,724 3,967	351 7,055 7,688
Orange	246,520 42,970 26,394	187,552 12,573 5,147	58,968 30,397 21,247	46,762 24,537 9,629	12,206 5,860 11,618	195,057 32,725 16,908	144,616 11,226 3,718	40,028 17,974 7,269 21,769	10,413 3,525 5,921	51,463 10,245 9,486	42, 936 1, 347 1, 429	6,734 6,563 2,360	1, 793 2,335 5,697 3,267
Person. Rockingham. Stokes. Vance.	69 620	28, 641 12, 740	40, 988 22, 314 19, 262	26,567 9,786	14,421	54,957 20,048	22, 034	21,769 8,506 6,746	11,154 11,542	9,486 14,672 2,266	6, 607	2,360 4,798 1,280 3,313	986
Warren NORTHERN PIEDMONT (N.)	22,314 32,002 19,652 928,355	516, 118	19, 652 412, 237	10,059 10,391 280,051	9, 203 9, 261 132, 186	17,966 6,949 679,758	7,422 376,253	4, 249 222, 145	3, 798 2, 700 81, 360	14,036 12,703 248,597	5,318	6, 142 57, 906	5,405 6,561 50,826
District 5 Alexander	15,625 73,191	32,257	15,625 40,934	11.373	4,252 5,389	14,558 66,374	-	10,555 32,961	4,003	1,067	_	818	
Chatham Davidson	26, 785 79, 493	4, 455 31, 283	22,330 48,210	35,545 14,629 41,397	7, 701	18,347 70,847	28, 630 3, 532 25, 343	8, 767 38, 919	4,783 6,048 6,585	6, 817 8, 438 8, 646	3,627 923 5,940	2,584 5,862 2,478	249 606 1,653 228 293 1,210
Iredell	16, 728 62, 526	26, 762	16,728 35,764	41,397 13,377 26,761	3,351 9,003	14,654 51,435	21,319	11,596 22,323	3,058 7,793	2, 074 11, 091	5.443	1,781	1,210
Lee Randolph Rowan	26, 561 61, 497 82, 817	12,253 15,579 39,060	14,308 45,918 43,757	9,573 37,239 38,412	4,735 8,679 5,345	20,638 56,398 68,860	9, 767 14, 109 31, 750	6, 987 34, 355 32, 634 32, 222	3,884 7,934 4,476	5,923 5,099 13,957	2,486 1,470 7,310	2,586 2,884 5,778	851 745 869
Rowan. Wake. CENTRAL PIEDMONT (C.) District 8	82, 817 169, 082 614, 305	39,060 106,791 268,440	43,757 62,291 345,865	38, 412 44, 758 273, 064	17.533 72.801	68,860 125,077 507,188	31,750 82,296 216,746	32,222 231,319	10,559 59,123	44,005 107,117	24,495 51,694	5,778 12,536 41,745	869 6,974 13,678
Cabarrus	24,962 68,137	3,744 46,162	21,218 21,975	15,392 17,778	5,826 4,197	13,000 57,284	2,486 38,397	7,461 15,454	3, 053 3, 433	11,962 10,853	1,258 7,765	7, 931 2, 324 6, 078	2,773 764
ClevelandGaston	66, 048 127, 074	25, 706 78, 537	40,342 48,537	28,019 45,422	12,323	51,221 110,499	20,555 68,411	21, 941 39, 363	8, 725 2, 725	14,827 16,575 3,529	5, 151 10, 126	6,078 6,059 1,715	764 3,598 390 922
Lincoln Mecklenburg Montgomery	28, 814 272, 111 18, 408	5,699 212,124	23,115 59,987 18,408	17,045 55,425 15,794	6,070 4,562 2,614	25, 285 205, 293 13, 816	4,807 154,416	15,330 47,317 11,742	5, 148 3, 560 2, 074	66, 818 4, 592	57, 708	8, 108 4, 052	1,002
Moore Richmond Stanly	36,733 39,202 40,873	5, 198 13, 183	31,535	24,583 22,478 23,538	6, 952 3, 541	27,007 27,402	3,167 10,478 10,730	18, 022 14, 471 20, 739 18, 247	2,074 5,818 2,453 4,934	9, 726 11, 800	2,031 2,705 1,531	6,561	1,134
Union SOUTHERN PIEDMONT (S.)	44,670 767,032	12, 261 10, 882 413, 496	28, 612 33, 788 353, 536	23,538 22,298 287,772	5,074 11,490 65,764	36,403 35,064 602,274	7, 699 321, 146	18. 247 230, 087	9, 118	4,470 9,606 164,758	3, 183 92, 350	2,799 4,051 57,685	1,134 1,088 140 2,372 14,723
District 3 Bertie	24,350	-	24.350	12.712	11,638	9.842	-	5,981	3,861	14,508	-	6,731 1,645	
Chowan	5,598 11,729 6,601	4,458	5,598 7,271 6,601	4,094 3,636 5,358	1,504 3,635 1,243	3,244 6,289 4,501	2,765	2,449 1,416 3,368	795 2, 108 1, 133	2,354 5,440 2,100	1,693	2,220	7,777 709 1,527 110
Dare Edgecombe	5, 935 54, 226	23,236	5,935 30,990	5,800 15,379	135	5,529 26,128	13,573	5,415 7,204	5,351	28,098	9,663	385 8,175	10, 260 1, 623 14, 860
Halifax Hertford	9, 254 58, 956 22, 718	19, 272 7, 226 6, 924	9, 254 39, 684 15, 492	5,697 21,686 8,625	3,557 17,998 6,867	4,215 26,504 9,330	15,274 4,381	2,281 8,092 2,672	1,934 3,138 2,277 5,404	5,039 32,452 13,388	3, 998 2, 845 3, 470	3,416 13,594 5,953 3,566	14, 860 4, 590 6, 516
Martin	22,718 27,139 61,002	6, 924 17, 322	15,492 20,215 43,680	8, 625 8, 295 20, 759	11,920 22,921	9,330 13,587 36,740	4,381 3,454 13,077	2, 672 4, 729 13, 553 6, 679	10, 110	13,388 13,552 24,262 17,083	3,470 4,245	3,566 7,206 9,256	6,516
Pasquotank Perquimans	26, 811 25, 630 9, 178	14,062	26,811 11,568 9,178	15, 935 9, 512 6, 409	10,876 2,956 2,769	9,728 15,474 4,877	8,849	4, 956	3, 049 1, 669 1, 991	10, 156 4, 301	5, 213	4,556 3,523 1,523	12, 811 7, 827 387 778
Currituck Dare. Edgecombe. Gates. Halifax. Hertford. Martin. Nash. Northampton. Pasquotank. Perquimans. Tyrrell. Washington. NORTHERN COASTAL (N.E.). DISTRICT S	4,520 13,488	4,666	4,520 8,822 269,969	3,080 6,390	1,440 2,432	4,877 2,545 7,364 185,897	2.710	1,557 3,022 76,260	988 1, 632	1,975 6,124 181,238	1, 956 33, 083	1,523 3,368 77,107	452 800 71,048
Beaufort	367, 135 36, 014	97, 166	26, 075	153,367 16,580	9,495	The second second	64,083 5,959	9 467	45,554 7,334	13, 254	3,980	7, 113	
Carteret Craven	30,940 58,773	8,505 15,717	22,435 43,056	20,906 35,853 6,377	1,529 7,203	22,760 27,101 41,794	6, 395 9, 229	19, 341 28, 168 3, 129 2, 044 18, 920	1,365	3,839	2, 110 6, 488	1,565 7,685 3,248	2, 161 164 2, 806 5, 181
HydeJohnston	16, 741 5, 765 62, 936	12,521	16, 741 5, 765 50, 415	4, 032 24, 357	10,364 1,733 26,058	8,312 3,321 48,875	8, 839	2, 044 18, 920	5,183 1,277 21,116	8,429 2,444 14,061	3,682	1,988	
JonesLenoir.	11,005 55,276	24,819	11,005	5,605	5,400 12,191	5,824 33,382	14, 962	2,580 12,053 5,078	21,116 3,244 6,367 1,162	5, 181 21, 894 3, 610	9, 857	3,025 6,213 3,144	4,942 2,156 5,824 466 9,799 6,119 6,262 46,336
Pitt	9,850 69,942 82,059	29, 965 33, 517 28, 753	39, 977 48, 542	8, 222 20, 123 31, 856	1, 628 19, 854 16, 686	6,240 39,445 51,883	19,100 19,429	10 290	10 055	30 497	10, 865 14, 088	9 833	9,799 6,119
Greene Hyde Johnston Jones Lenoir Pamlico Pitt Wayne Wilson CENTRAL COASTAL (E.) Bladen	82,059 57,716 497,017	28, 753 163, 736	9, 850 39, 977 48, 542 28, 963 333, 281	31,856 13,371 205,548	16, 686 15, 592 127, 733	51, 883 34, 487 323, 424	19,100 19,429 17,434 101,347	21, 887 7, 723 140, 680	10,567 9,330 81,397	30, 176 23, 229 173, 593	11,319 62,389	9, 969 5, 648 64, 868	6, 262 46, 336
Brunswick	28, 881 20, 278 48, 973			16 791	12,090 5,714 21,950	16,655 13,105		10,010 9,465 13,226	6, 645 3, 640	12, 226 7, 173 17, 144	:	6, 781 5, 099 9, 114	5,445 2,074 6,778 3,856 7,351 3,930 4,074
Cumberland	48, 973 148, 418 40, 270	4,683 70,183	28, 881 20, 278 44, 290 78, 235 40, 241	14,564 22,340 68,328 20,313	9,907	31, 829 108, 868 25, 137	3,431 48,748 10	54,069	15, 172	39,550	1, 252 21, 435 19	9, 114 14, 259 7, 763	6,778 3,856 7,351
Harnett	48, 236 16, 356	10,749 3,058	13, 298	7,471	19,928 15,241 5,827	6, 932	7, 678 2, 647 32, 897	15, 807 2, 532 18, 522 49, 770	12,577 11,311 1,753	13,440 9,424	3,071	6,439	3,930 4,074
Duplin. Harnett. Hoke. New Hanover. Onslow. Pender.	71,742 82,706	49,533 17,655	22, 209 65, 051	21, 855	354 6,738 5,787	51,760 71,643 9,612	32, 897 16, 223	18,522 49,770 5,924	341 5,650 3,688	13, 440 9, 424 19, 982 11, 063 8, 896 52, 596	16, 636 1, 432	3,333 8,543 6,797	1 000
	18,508 89,102 48,013	18,072 7,461	18,508 71,030 40,552	12,721 33,125 17,948	37, 905 22, 604	36,506 29,849	12,627 4,267 4,964	13, 062 10, 755 7, 487	10 817	18.104	5,445 3,194	7, 193	2,099 27,088 7,777 2,891 74,464
Sampson. Scotland. SOUTHERN COASTAL (S.E.).	25, 183 686, 666	8, 242 189, 665	16,941 497,001	17,948 12,423 328,438	4.518 168,563	14, 078 450, 770	4, 964 133, 492	7.487 223.179	14, 827 1, 627 94, 099	11, 105 235, 896	3, 278 56, 173	4.936 105,259	74,464
STATE TOTAL	·	1,801,921	2,754,234	1,945,855	808,379	3,399,448	1,344,836	1,520,172	534,440	1, 156, 707	457,085	425,683	273,939

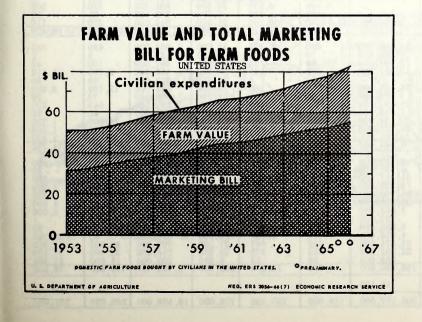
SOURCE: U. S. Department of Commerce, Bureau of The Census.

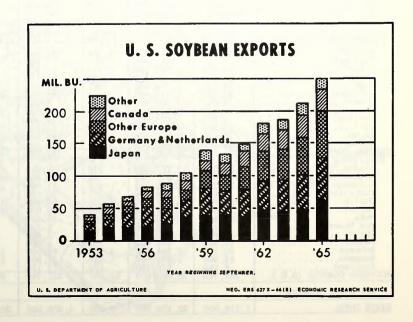








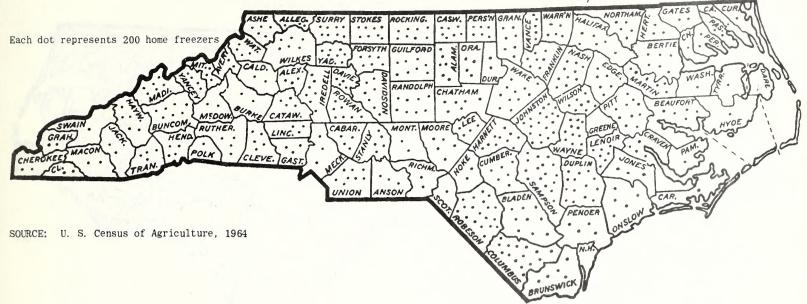




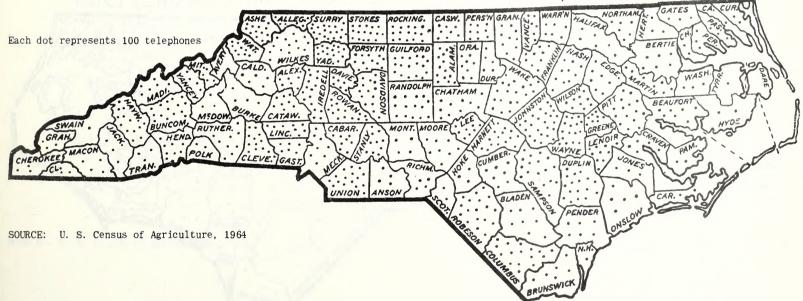
NORTH CAROLINA COUNTY ESTIMATES, 1965, REVISED

	IUNIT	CARO	LINA	COOL		OTHVIA	ICO, .	1900,	LEVI	SED	1 - 4	
DISTRICTS AND	CORN F	OR GRAIN	W	HEAT	TO)BACCO	PE	ANUTS	SOYBEAN	S FOR BEANS	C	OTTON
COUNTIES	Acres	Production	Acres	Production	Acres	Production	Acres	Production	Acres	Production	Acres	Production
		<u>Bushels</u>		Bushels		Pounds		000 Pounds		<u>Bushels</u>		<u>Bales</u>
District 1 Alleghany	330	21,450	40	1,200	220	471,600	_		5	100	_	
Ashe	1,400 130	84,000 7,800	-		1,035 105	2,140,000 242,600	-	-	50	950	6 1 -	<u> </u>
Avery. Caldwell. Surry.	3, 700 11, 150	185,000 725,000	390 1,470	11,700 44,100	300 8, 640	554,100 16,457,000	-	-	760 2,000	16,700 44,000	-	- () -
Watauga. Wilkes.	850 5,900	59,500	10	33,000	710 1, 150	1,485,000 1,960,000	-	-	10	190 43,000	25	12
YadkinNORTHERN MOUNTAIN (N.W.)	9,000 32,460	354,000 585,000 2,021,750	3,300 6,310	94,000 184,300	$\frac{6.240}{18,400}$	11,288,000 34,598,300	-		2, 150 11, 350 16, 325	238,500 343,440	25 10 35	12 7 19
District 4							-	-			35	19
BuncombeBurke	2,600 5,600	130,000 308,000	110 560	3, 190 14, 000	1,385	2,622,000	5	8	1,550	170 31,800	10	7
Cherokee Clay	1,900 1,750	114,000 113,700	10	280	55 75	116,300 155,600	-		430 15	8,380 280	_	01-
Graham	410 1,050	20,500 63,000	10	280	295 960	607, 800 1, 768, 000	-	-	10	170	_	
Henderson Jackson	4,600 670	276,000 36,850	35	1,050	30 80	51, 200 161, 600	-	-	160	3,040	-	
McDowell	2,900 1,900	188,500 104,500	130	3,640	15 60	$23,300 \\ 111,600$	-	_	660 20	11,550 340	-	1 man 1 1
MadisonMitchell	3,050 560	183,000 36,400	20	500 130	2,290 465	4,682,000 1,049,000	-	-	-	-		-
Polk Rutherford	1,550 5,900	77,500 354,000	220 900	5,940 25,650	10	11.900	15	18	180 1,600	3,780 33,600	790 3,300	685 3,130
Cwoin	700 1,550	45,500 100,800	10	280	45	88 300	-	-		-		
Transylvania	1,300 37,990	78,000 2,230,250	2,010	54, 940	$\begin{array}{r} 25 \\ 1,030 \\ 6,820 \end{array}$	43,100 2,217,000 13,708,700	20	26	4,635	93,110	4,100	3,822
District 2 Alamance		552,000	3,650	102,200	3,630	5,952,000	_	-	4,000	100,000		-
Caswall	9,200 7,450 5,050	372,500 303,000	4, 000 690	104,000 20,700	7.100	13,000,000	-	-	600 210	11,700 5,040	65	25
Durham. Forsyth. Franklin. Granville. Guilford.	5,050 6,050	332, 800 816, 000	2,210 2,800	60,800 81,200	2,800 3,560 9,200	3,671,000 5,896,000 16,417,000	-	- 1	1 350	27,700 152,000	10,000	25 10 4,640
Granville	12,550 12,800 9,200	576,000 506,000	1,800 4,300	44,100 122,500	10,730 6,840	17, 957, 000 11, 450, 000	-	-	7,600 2,200 5,450	42,900 130,800	420	160
	6,250	375,000	1,860	52,100	2,530 7,540	4,460,000	-		1,700 440	40,800	5 5	2 2
Person	10,500 7,700	472,500 308,000	3,580 4,760	89,500 138,000	10,300 8,900	14,538,000 18,292,000	-	-	1,750	31,500 5,130	-	-
StokesVance	8,300 4,650	456,500 232,500	1,760 1,670	45,750 40,050	6,640	15,691,000 11,509,000	10	10	2,600	49,400	4,200	2,625
Warren. NORTHERN PIEDMONT (N.) District 5	5,750 105,450	287,500 5,590,300	1,500 34,580	36,000 936,900	4,800 84,570	7,881,000 146,714,000	140 150	154 164	4,000 32,170	76,000 681,770	$\begin{array}{r} 7.450 \\ 22,175 \end{array}$	3, 155 10, 624
Alexander	3,400	170,000	680	18,350 114,500	950	1,610,000	-	-	2,350 3,700	44,650	80	60
Catawba Chatham	8,450 9,400	464,500 470,000	3,820 2,160	54 000	2,130 2,420	2,864,000	50	50	1.750	81,400 35,900	280 100	185 50
Chatham. Davidson. Davie. Iredell.	8,950 4,750 8,700	537,000 237,500	4,470 1,350	127,500 40,500	830	1,271,500	15	15	1,450 1,250	33,350 23,750 76,000	200 550	100 355
Iredell Lee Randolph	4,000	435,000 220,000	3,970 1,000	$\frac{113,200}{27,000}$	890 3,200 2,360	4,036,000 1,271,500 1,422,000 5,543,000	5 5	3 7	3,800	83,600	3,100 570	2,410 230
Rowan	15,800 9,350	869,000 561,000	6,000 9,650	153,000 260,500	15	3,453,000	10 15	10 16	4,000 3,800 3,150 2,050 15,450	74,050 42,050	2,630 3,870	2,120
Wake CENTRAL PIEDMONT (C.) District 8	15.250 88,050	839,000 4,803,000	4,400 37,500	116,500 1,025,050	15,300 28,095	26,754,000 46,971,650	105	109	15,450 38,950	363,000 857,750	$\frac{3,870}{11,385}$	1,640 7,153
Anson	5,150	283,500	2,380	55,900	255	338,250	-	-	5,850	113,500	6, 950	5,330
Cabarrus	5,900 5,950	295, 000 327, 500 182, 500	4, 260 1, 940	106,500 47,550	-	-	5	7	2,150 3,800	43,000 77,900	1,660 18,500	17,900
GastonLincoln	3,650 6,300	315,000	1,550 3,700	41,850 109,000	-	-	10 20	10 30	1,500 4,100	28,500 90,200	2,880	2,500
Mecklenburg Montgomery	2,950 3,400	147,500 187,000	1,080 1,160	28,650 29,000	730	1,094,000	- :		1,350 420	28,350 7,770	2,650 2,990	1,765 1,990
Moore	6,700 3,600	1 335 000	2 1201	51, 200 27, 300	3,770 1,500	6,152,000 2,223,000	115 160	218 192	2,750 810	69 200	9 650	1 600
Stalliv	6,750 14,600	180,000 405,000 876,000 3,534,000	8,400 8,000	51, 200 27, 300 201, 500 204, 000	-,			-	3,450 11,000 37,180	17,800 79,400 253,000	4,100 335 7,350	3,140 250 5,780 41,930
Union	64,950	3,534,000	35, 700	902,450	6,255	9,807,250	310	457	37,180	802,720	50, 945	41,930
District 3 Bertie. Camden. Chowan. Currituck. Dare. Edgecombe. Gates. Halifax. Hertford. Martin. Nash.	28,300 14,650	2,405,000 1,392,000 732,000	100 2,250	3,000 87,800	4,540	8,234,000	23,300	50,095 100	8,250 15,650	198,000 454,000	7,650 250	3,240 130
Chowan	9, 150 14, 100	732,000	180 4,100	6,480 153,800	405	718,000	6,250 190	16,875 446	9,050 15,850	289,500 467,500	2,600 180	1,835 110
Dare	36,400	4,800 2,730,000	2, 150	68,800	9,180	17,835,000	16,400	22 620	16,800	960 420,000		
Gates	13,800	1,104,000 1,596,000	320 880	11,850 29,050	205	376,500	7,450 27,300	17, 880 65, 525 36, 382 39, 525 7, 068	7, 150	196,500 380,000	2, 150	6,760 1,520 18,550 4,380 1,785
Hertford	13,800 22,800 13,500 21,400	1,080,000	180 110	5, 940 3, 960	4,590 2,580 6,880	4,695,000	14,850 15,500	36, 382	5,750	135,000 345,000	7,000	4,380
Nash	23,900 15,700	1,673,000	3,950 700	130,500 18,900	14,600 365	376,500 7,780,000 4,695,000 13,426,000 28,277,000 514,000	3,280 29,700	7, 068 77, 220	7, 150 15, 500 5, 750 12, 100 10, 250 13, 150	225,500 296,000	13,400 2,150 28,700 7,000 3,540 15,650 29,500	6,630
Pasquotank	17,750	1,686,000 1,553,000	2,880	100 500	-	314,000	100 3,500	260 9, 275		615,000 661,000	125 650	75 500
Nash. Northampton. Pasquotank. Perquimans. Tyrrell. Weshington	17, 750 16, 350 5, 250 12, 300	499,000 1.107.000	2,880 2,220 210 720	93, 200 7, 980 28, 100 758, 860	710	1 000 000	160	248 6,500	20, 650 7, 750 24, 300 202, 390	201 500	65	25 110
NORTHERN COASTAL (N.E.).	265,410	21,712,800	20,950	758,860	44,055	1,098,000 82,953,500	3, 250 151, 280	361,019	202, 390	644,000 5,529,460	111, 730	66,450
Beaufort	26,500	2,120,000	1,100 280	31,900	7,330	12,488,000	620 70	1,116	55,600	1,668,000	450	245
Carteret	1,700 14,650	144,500	1.470	8,400 51,400	7,330 1,050 6,660	1,985,000 12,668,000	50	84 58 525	7,450 22,900 5,550	182,500 607,000	120	45 1 110
Greene	38,400 14,500	2,880,000 1,450,000	1,290 650	45, 150 21, 450	9,700	19,651,000	290	535	1 26,000	158,000 819,000	2,750	1, 110
Hyde. Johnston. Jones. Lenoir. Pamlico. Pitt.	57,100 15,850 40,200	3,712,000 1,030,000	3,500 240	105,000 8,160	18,530 4,320 11,170	34,491,000 7,678,000 23,197,000	120 30	186 45 62	26,900 11,500	578,000 287,500	19,100	6,930
Pamlico	40,200 7,450 56,600	3,015,000	1,750	59,500 46,900	800	23, 197, 000	30		11,600 13,700 27,300	307,500 322,000 737,000	540	250 30
	70,400	4 245 000	1,460 2,870	51,100 103,300 179,500	20,350 11,780	1,416,000 37,134,000 24,927,000 29,259,000	6,700	14,070 54	27,300 22,100 7,800	497,500	4,900 3,730 7,000	1 1 730
Wilson. CENTRAL COASTAL (E.) District 9	38,600 381,950	5,632,000 2,702,000 28,735,500	5,050	179,500 711,760	11,780 13,830 105,520	29, 259, 000 204, 894, 000	8,100	225 16, 435	7,800	164,000 6,328,000	7,000 38,785	1,500 2,820 14,722
Bladen			270				4,200			258, 500	1 950	
Brunswick Columbus	27, 100 8, 350 33, 700 16, 900	1,761,000 501,000 2,528,000	80 410	8,910 2,400 11,900	5,990 2,550 13,640	5,361,000 31,111.000	1,300 500	6,090 72 1,755 700	8,400 20,800	214,000 520,000	9,370 530	865 25 305 5,200 225
Cumberland Duplin	1 51,900	3, 633, 000	1,370 1,230 3,840	11,900 38,350 36,900	4,150 12,390	6,823,000	500	51	22, 850 21, 700	1 490 000	9,370	5,200 225
Harnett	19,650 6,750	1,179,000	3,840 1,200		4,150 12,390 11,750 2,000	9,757,000 5,361,000 31,111,000 6,823,000 21,744,000 20,558,000 3,068,000 3,27,500	5 -	7	10, 350 8, 400 20, 800 22, 850 21, 700 24, 200 12, 100	532,000	13,200 13,000	5,590 8,000
New Hanover	1 890	53,400	80	2,320	155 4,880	8 033 000	250 280	225 350	1,500	488,000 532,000 266,000 35,250 266,000	70	30
PenderRobeson	14,900 13,650 90,200	956,000 6,314,000 3,472,000 430,500	160 1,750 1,030	32,400 2,320 2,480 4,480 52,500 31,950 12,150	2 620	4,676,000 33,874,000 22,352,000 856,000	1,000	1,250	1 10 550	707 000	48.000	31,950
Commercia	1 00, 200	0,470,000	1 020	31,950	16,820 12,380	22, 352, 000	750	975	27, 200 25, 850	556,000	26,000 15,900	11 550
Scotland	49,600	430 500	450	12 150	850	856 000	30	32	8 350	209 000	15 900	12.500
ScotlandSOUTHERN COASTAL (S.E.).	49,600 6,150 339,740	3,472,000 430,500 23,492,400	450 11,950	12, 150 355, 740	90,175	856,000 168,450,500	9,035	12,180	8,350 205,950	556,000 209,000 4,763,750	15,900 128,845	12,500 76,280
Brunswick Columbus. Cumberland. Duplin. Harnett. Hoke. New Hanover. Onslow. Pender. Robeson. Sampson. Scotland. SOUTHERN COASTAL (S.E.).	6. 150	3,472,000 430,500 23,492,400	450	12,150 355,740	90,175 10	856,000 168,450,500 19,100	9,035	12,180	8,350 205,950	209,000 4,763,750	15,900 128,845	76, 280

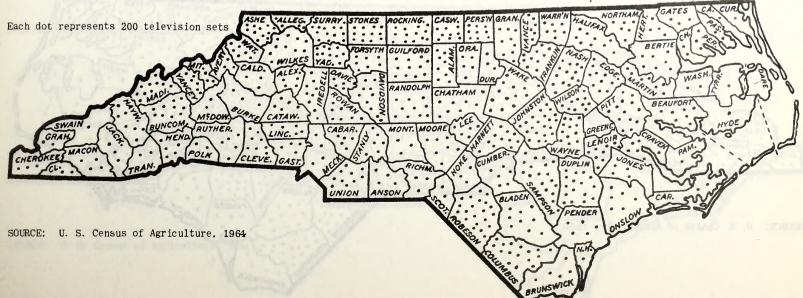
NUMBER HOME FREEZERS ON FARMS, 1964



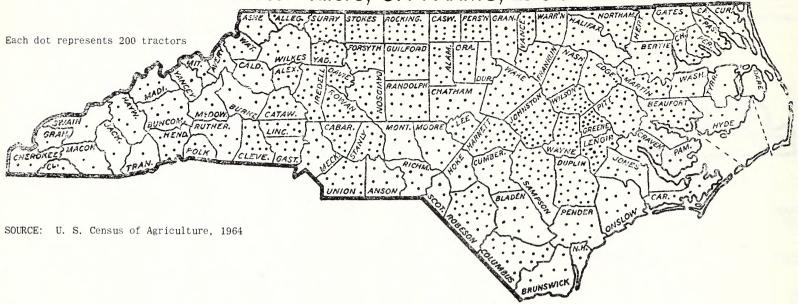
NUMBER TELEPHONES ON FARMS, 1964



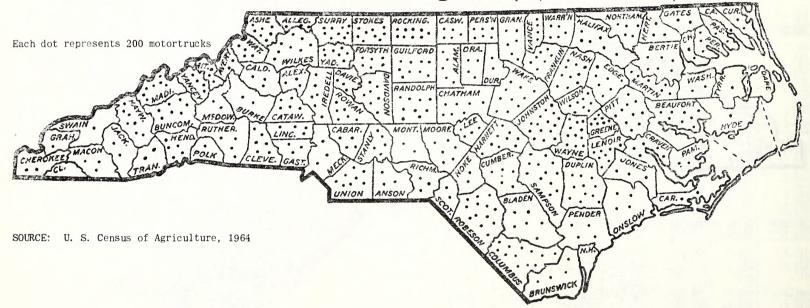
NUMBER TELEVISION SETS ON FARMS, 1964



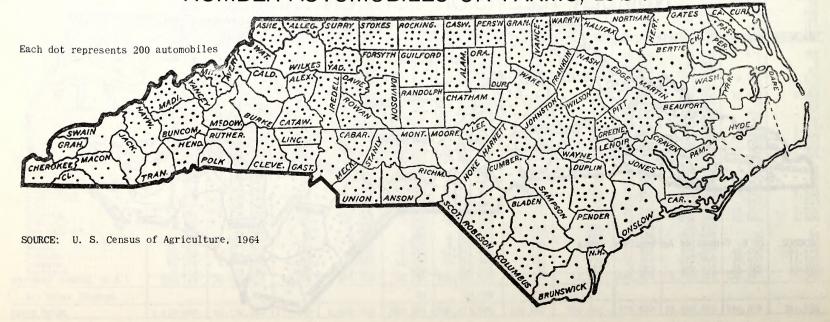
NUMBER TRACTORS, Other Than Garden and Motor Tillers, ON FARMS, 1964



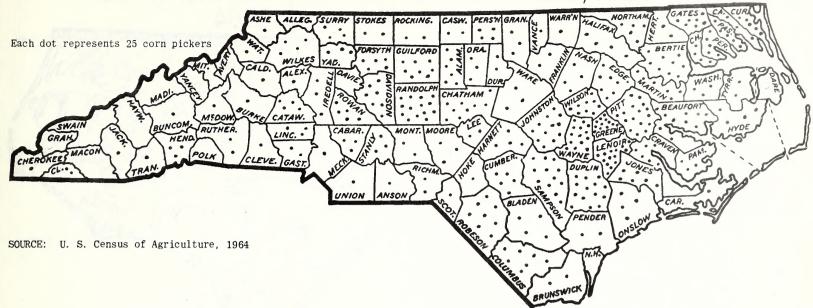
NUMBER MOTORTRUCKS, Including Pickups, ON FARMS, 1964



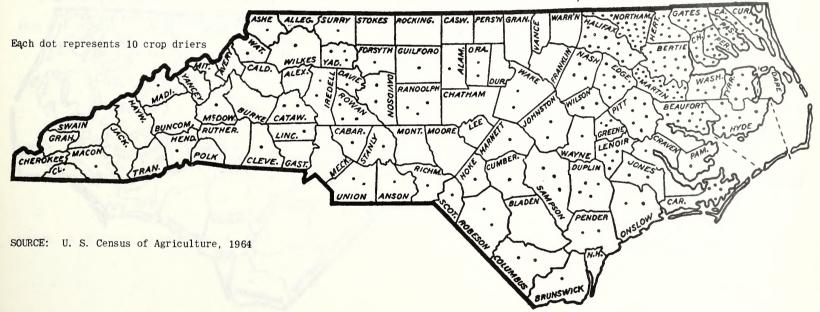
NUMBER AUTOMOBILES ON FARMS, 1964



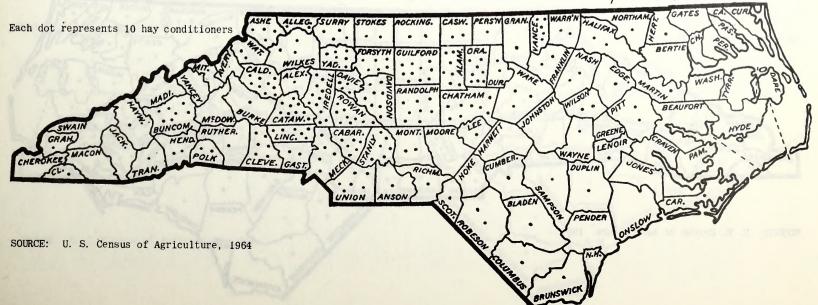
NUMBER CORN PICKERS ON FARMS, 1964



NUMBER CROP DRIERS ON FARMS, 1964



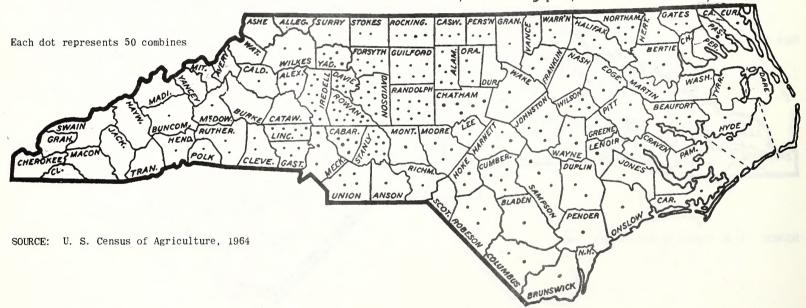
NUMBER HAY CONDITIONERS ON FARMS, 1964



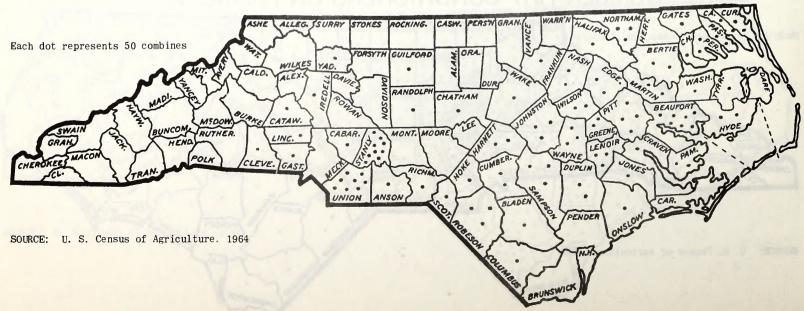
NUMBER FIELD FORAGE HARVESTERS, Flail and Cylinder or Flywheel Type, ON FARMS, 1964



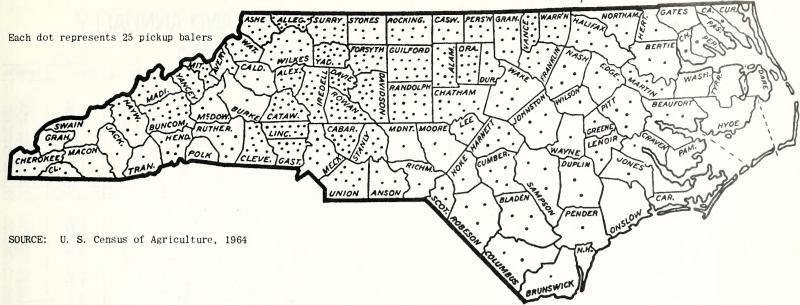
NUMBER GRAIN and BEAN COMBINES, Pull Type, ON FARMS, 1964



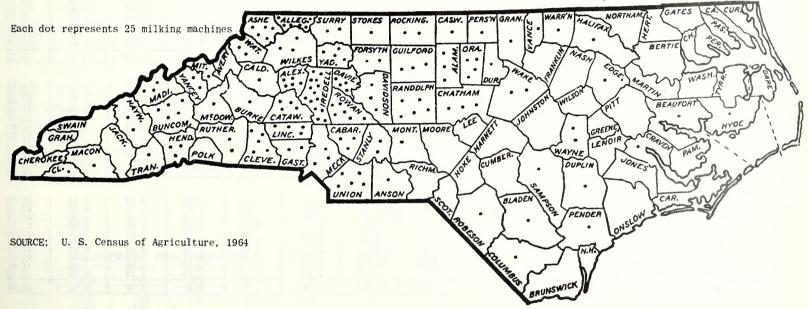
NUMBER GRAIN and BEAN COMBINES, Self-Propelled, ON FARMS, 1964



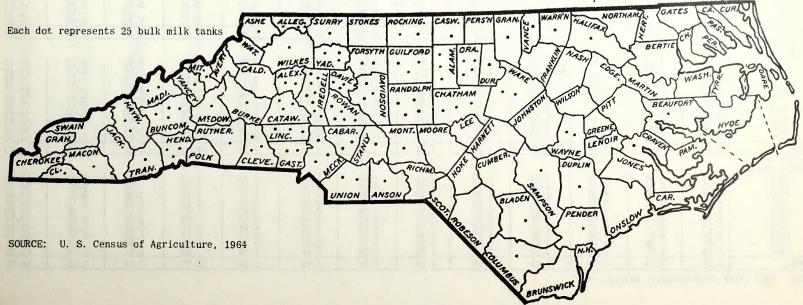
NUMBER PICKUP BALERS ON FARMS, 1964



NUMBER MILKING MACHINES ON FARMS, 1964



NUMBER BULK MILK TANKS ON FARMS, 1964



AVERAGE PRECIPITATION IN INCHES, BY MONTHS AND ANNUALLY, 1957-1966, AND NORMALS, NORTH CAROLINA

		13	127-13	00, A	IND INC	JKIVIA	LO, INC	חואכ	CARU	LIIVA			
YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	ANNUAL
District 1 NORTHERN MOUNTA: 1957 1958	TN												
1957	4.89 4.15 3.33	6.60	2.43 4.48 4.50	8.03 6.47 5.99	4.01 5.23 4.82	9.92 3.38 2.10	2.88 4.92 6.81 5.16	2.95 5.55 5.80	10.41 1.24 9.58 3.93 1.83 4.93 3.38 4.42 2.65 7.17	3.12 2.88 6.32 3.49 2.29 2.17 7.66	7.15 2.19 2.13 1.19 4.56 5.10 4.84 3.89	4.82	67. 21 49.68 58.06 52.36 56.01 50.44 37.87 59.51 44.26 54.13
1959 1960		6.60 3.87 2.46 7.16 6.31 4.25 1.95 4.72 4.86 7.33	4.50	5.99 3.47	4.82	2. 10 4. 15	6.81	5.80	9.58	6.32	2.13	4.82 5.32 4.22 1.91 6.71 3.91 2.01 3.54 .33 3.38	58.06
1961 1962	3.60	6.31	4.88	4 22	3.65	6. 18	3.90	6.78 7.75 2.94 1.50	1.83	2. 29	4.56	6. 71	56.01
1963	2.06	1. 95	8.18	2.58	4. 63	3.03	3.90 3.36 3.54 7.86	1.50	3.38	.17	4.84	2.01	37.87
1963 1964 1965	3.60 3.60 5.09 2.06 5.32 3.01 4.03	4.72	6. 02 4. 88 4. 50 8. 18 4. 18 5. 87 1. 80	4.01 2.58 5.20 4.28 4.40	4.60 3.65 3.28 4.63 2.50 2.94 4.42	3. 03 2. 74 4. 31	1 5.38	4.43	2.65	4.95	3.89 1.25 3.94	3.54	59.51 44.26
1966 NORMAL	3.89	7.33 3.99	1.80 4.79	4.40	4.42	2.71	4.67 5.85	6. 12 5. 60	7. 17 4. 11	4.16 3.52	3.94	3.38	54.13
District 4	1 0.09] 0.99	4.13	1.21	4.20	1 4.40	3.00	1 3.00	4.11	3.32	3.31	3.84	51.84
District 4 WESTERN MOUNTAIN 1957 1958 1959 1960 1961	6.27	7.19	2.79	8.22	3.38	9.47	1.93	3.05	7.89	4.03	7.85	1 4.94	67.01
1958 1959	6.27 3.72 4.13	4.21 3.12	2.79 4.16 4.90	8.22 6.96 5.93 2.89	4.17	9.47 2.51 3.11	1.93 7.49 6.46	3.54	7.89 1.94 7.36	$\frac{2.30}{7.21}$	7.85 2.65 2.54 1.42 4.55	4.17	47.82 59.99
1960 1961	4.86	6.18	5.46 4.75 5.15	2.89	3.26	4. 70 6. 64	3.94 4.58	7.59	4.02 1.72 4.18	4.54	1.42	2. 22	51.08
1962 1963	4. 86 2. 88 6. 26 3. 33 5. 86 3. 04 4. 08	7.19 4.21 3.12 6.18 7.44 5.50 2.33 4.72 4.80 7.78	5.15	4.47 4.79 4.37 7.52 4.15 5.36	3.38 4.17 7.13 3.26 3.92 2.86 3.18	7.33 4.50	4.28 5.16 7.11	3.05 3.54 4.29 9.62 3.58 2.71 8.73 4.33 6.09	4.18	4.03 2.30 7.21 4.54 2.22 3.23 .05 9.54 3.96 5.38		4.94 4.17 3.81 2.22 9.30 2.75 2.56 4.41 38 3.32	53.94
1964 1965	5.86	4.72	9.85 7.28 7.18 3.34	7.52	1.80 4.19 3.80	2. 26 4. 02 2. 56	7.11 4.66	8. 73	3. 68 5. 78 4. 01 5. 69	9.54	4.68 3.41 2.14 4.33	4.41	68.42
1966							4.35						67. 01 47. 82 59. 99 51. 08 62. 09 53. 94 46. 40 68. 42 46. 86 56. 08
NORMAL District 2	4.83	4.71	5.49	4.45	4.00	4.47	5.94	5, 45	3.84	3.60	3.54	4.71	55.03
District 2 NORTHERN PIEDMON	VT				. 0.74	5.01	0.00						
1957 1958	3. 24 3. 74 2. 25 3. 84 2. 69 6. 46 2. 55 4. 33 1. 94	5. 55 3. 82 2. 94 5. 90	2.93 3.55 3.07 4.57 4.68	6.53	2. 74 5. 17 2. 55 4. 58	5. 61 3. 60 2. 76 1. 95	2.60 4.57 8.72 5.03 2.96 4.35 3.94 5.36 7.19	5. 20 6. 19	1.07	$\frac{1.91}{2.67}$	5.78 1.81 2.80 0.95 2.14 6.72 6.03 1.99 1.20	$\frac{3.47}{4.79}$	48. 74 47. 51 50. 38 44. 04 45. 26 52. 66 38. 19 45. 51 38. 45 38. 34
1959 1960	3.84	5.90	3.07 4.57	5.33 3.87	2.55 4.58	2.76 1.95	8.72 5.03	4.00 5.00	5. 72 3. 73	7. 22 2. 72	2.80 0.95	3.02 1.90	50.38 44.04
1961 1962	2.69 6.46	4. 74 3. 99	4.68 4.14	$\frac{3.84}{4.25}$		7 08	2.96 4.35	6.61 4.19	$0.68 \\ 4.72$	1.41 0.94	2.14 6.72	5.59 3.66	45.26 52.66
1962 1963 1964	2.55	3.06	5.30 2.58	2.00 3.37	2.70	2.83	3.94 5.36	2. 69 5. 63 3. 30	4.45	6.20	6.03	2.29	38.19
1965 1966	1. 94 4. 85	3. 99 3. 06 4. 48 3. 28 4. 53	4. 14 5. 30 2. 58 4. 75 2. 17	3. 19 6.53 5.33 3. 87 3. 84 4.25 2.00 3.37 3. 01 2.08	2. 16 2. 70 1. 22 1. 66 5. 27	2. 83 3. 40 6. 79 2. 12	7.19	3. 30 3. 34	6.52 1.07 5.72 3.73 0.68 4.72 4.45 2.98 2.98 3.82	1.91 2.67 7.22 2.72 1.41 0.94 .35 6.20 2.61 3.18	1.20 1.71	3. 47 4. 79 3. 02 1. 90 5. 59 3. 66 2. 29 3. 97 35 2. 64	38.45
NORMAL	3.51	3.44	3.83	3.67	3.58	3.81	5.27	4.73	3.82	2.85	2.96	3.25	44. 72
District 5 CENTRAL PIEDMONI 1957 1958 1959	,								0,				
1957	2.95	5.63	3.06	2.94	5.01	7.43	3.35 5.11	4.70	6.95	2.10 3.19	7.40	3.12	54.64
1958	2.60	3.45	4.02	5.66	3.45	3.33	8.47	4.70 4.91 5.39 4.47	5.08	6.63	2.02	2.73	52.83
1961	2. 70	5.71	5.34 4.66	4.42 3.75	3.80	5.37	4.91	6.13	4.07	$\frac{3.17}{1.20}$	2.62	1.94 5.79	47.55 46.51
1962 1963	$\begin{bmatrix} 6.17 \\ 3.12 \end{bmatrix}$	3.75	4.20 5.82	$\frac{4.32}{3.10}$	2.82 4.07	7. 72 2. 95	4.59 4.53	2.36 2.34	$\frac{4.20}{4.27}$	1.61	6.43 5.69	3.48 2.83	51.65 42.36
1964 1965	2. 95 4. 21 2. 60 5. 38 2. 70 6. 17 3. 12 4. 83 4. 88 4. 51	5. 63 3. 84 3. 45 6. 15 5. 71 3. 75 3. 30 4. 70 3. 55 5. 57	3. 06 3. 38 4. 02 5. 34 4. 66 4. 20 5. 82 3. 39 5. 51 2. 35	2. 94 6. 70 5. 66 4. 42 3. 75 4. 32 3. 10 4. 73 2. 86 1. 83	5. 01 5. 40 3. 45 3. 80 3. 80 2. 82 4. 07 1. 52 2. 46 4. 45	7. 43 4. 24 3. 33 3. 00 5. 37 7. 72 2. 95 4. 05 6. 96 2. 59	8.47 4.91 4.28 4.59 4.59 4.67 2.07	6.13 2.36 2.34 6.12 3.58	6.95 1.45 5.08 4.07 4.20 4.27 3.00 2.93 4.42	6. 63 3. 17 1. 20 1. 61 34 7. 94 2. 78 2. 81	7. 40 1. 56 2. 02 90 2. 62 6. 43 5. 69 2. 06 1. 66 1. 96	3. 12 4. 30 2. 73 1. 94 5. 79 3. 48 2. 83 4. 01 35 2. 59	54. 64 48. 29 52. 83 47. 55 46. 51 51. 65 42. 36 52. 29 43. 19 40. 02
1965 1966					+		2.07	4.01		2, 81			40.02
NORMAL District 8	3.73	3.66	4.17	3.71	3.71	3.79	5.60	5.07	4.00	3.01	2.99	3.52	46.96
District 8 SOUTHERN PIEDMON 1957 1958	VT 2.60	1 4.55	3.67	2.06	6, 16	1 5.32	1 1.83	1 4.89	6.49	2.09	8.72	1 2.41	1 50.79
1958 1959	4.45	4. 55 3. 75 3. 65 6. 61	3.61 4.57	2.06 7.19 6.03	6. 16 3. 97 3. 49	5.32 3.80 3.19	6.14	4.89 4.03 5.99 5.05	6.14	4.13 6.58	1.03	4.20	47.20
1960	5.38	6. 61 6. 01	5.29	9 44	3.01	1 4 99	4.35	5.05	3.48	2.86	1.20	2.41 4.20 2.50 2.06 5.36 3.09	47.61
1961 1962 1963	6.09	1 3 98	4.92	3.99	2.74	6.55 6.18 3.22 4.53	1.83 6.14 9.33 4.35 3.40 3.29 3.60	5.99 2.23 2.99 7.90	5.13	1.46	5.54	3.09	48.64
1964	2.60 4.45 2.91 5.38 6.09 3.35 5.39 2.23 4.61	3.46 5.15 4.21 5.18	3.67 3.61 4.57 5.29 4.64 4.92 5.05 4.33	3.44 4.28 3.99 2.78 5.19 3.38 2.13	3. 13 3. 01 3. 76 2. 74 4. 27 1. 29 2. 02 4. 28	4.53	1 8.89	7.90	6. 49 6. 14 3. 48 5. 13 4. 47 2. 82 1. 73 5. 24	2. 09 4. 13 6. 58 2. 86 1. 46 . 28 8. 41	8. 72 1. 03 1. 53 1. 20 2. 36 5. 54 4. 85 1. 65 2. 39 1. 33	3.27 4.08	59.63
1965 1966	4.61	5. 18	6.48 2.61	2.13	4.28	7.47 2.52	7.89 2.16	4.22 4.40	5. 24	2.32 3.13	1.33	2.70	50.79 47.20 55.91 47.61 45.95 48.64 41.59 59.63 44.82 40.29
NORMAL District S	3.60	3.66	4.28	2.79	3.42	3.86	5. 71	5.00	4.03	2.97	2.79	3.53	46.64
District 3 NORTHERN COASTAL		1				1						1	
1957 1958 1959	3. 45 4. 27 2. 15 5. 81 3. 06	4.82	$\frac{4.34}{4.38}$	1.54 4.27 5.32	3.40 5.38	3.47 4.16	2.60 2.79	4.95 9.58 3.49	6. 08 2. 58	4.33 6.07	6.63 2.57	5.61 4.08	51. 22 54. 22 50. 61 53. 58 49. 61 56. 93 44. 62 54. 37 40. 65 49. 82
1960	$\begin{bmatrix} 2.15 \\ 5.81 \end{bmatrix}$	3.80 5.98	5, 54 3, 58	5.32 2.82	1 1 20	2.33 3.51	1 0 80	3.49 5.76	3.83 6.33	6. 94 2. 22 2. 56	2.63 1.56	3.39 2.53	50.61 53.58
1961 1962		6.03	3.59 5.12	4.19 4.33	5.51 2.66	6.47 8.43	3.73 6.06	5. 76 5. 92 4. 15	2.67	2.56 1.86	2.27	3. 61 3. 79	49.61 56.93
1963 1964	4.46 5.30	4.14 5.62	2. 68 3. 17	2.20 3.08	3.79 1.52	4.86 2.50	9. 07 3. 73 6. 06 3. 59 4. 89	3. 98 6. 80	5.13 7.55	2. 22 2. 56 1. 86 1. 64 7. 94 1. 70	2.57 2.63 1.56 2.27 6.67 4.98 1.61	3.17 4.32	44.62 54.37
1965 1966	4.46 5.30 1.97 5.86	4.82 4.09 3.80 5.98 6.03 3.00 4.14 5.62 3.66 4.67	4.38 5.58 3.59 3.12 2.68 3.17 3.89	2. 82 4. 19 4. 33 2. 20 3. 08 2. 20 1. 70	4.41 5.51 2.66 3.79 1.52 2.87 8.46	2.33 3.51 6.47 8.43 4.86 2.50 6.99 4.94	9.95 2.24	3.37 8.09	2.58 3.83 6.33 2.67 4.84 5.13 7.55 2.63 4.20	1.70 1.48	.87 1.29	4. 08 3. 39 2. 53 3. 61 3. 79 3. 17 4. 32 4. 00	40.65
NORMAL	13.50	3.57	3.78	3.30	3.55	4.00	6.28	6. 02	4.69	3.00	3.29	3.32	48.30
District 6 CENTRAL COASTAL													
1957 1958	2.37 4.32 2.22 6.19 2.97 5.48 5.25	4. 15 3. 90 4. 56 5. 69 5. 13 2. 69 4. 57	3.81 4.59 5.97 3.75 3.68	1.86 4.07 5.59 3.27 5.26	3.94 4.74 2.22 5.24 6.46	4.60 5.41 2.79 3.30 7.26 12.00	2.18 3.38 11.35 9.74	4.83	7.29 4.01 4.31 6.15 2.90 5.82 7.73 3.00	3. 26 6. 17 6. 36	6. 91 1. 96 3. 08 1. 77 2. 23 6. 87 5. 80	5.12	50. 32 54. 43 57. 18 53. 72 51. 20 60. 60 49. 60
1959	2. 22	4.56	5.97	5.59	2. 22	2.79	11.35	4.83 7.61 4.62 3.85 7.56	4.31	6.36	3.08	4.11	57.18
1960 1961 1962	2.97	5.13	3.68	5. 26	6.46	7.26		7.56	2.90	2.40 1.09	2. 23	2.49	51. 20
1962 1963	5. 25	4.57	4.57 2.38 3.10	4 98	1 85	4.45	5.24	1 4 9h	5.62	1.70 1.67 7.70	5. 80	2.83	49.60
1964 1965 1966	6.06 2.10 6.81	6. 23 4. 30 4. 56	3. 10 3. 70 2. 88	2.16 4.02 2.16 2.06	4.95 2.40 3.23 7.52	4.45 4.14 8.27 5.25	6.57 5.24 6.40 11.38 5.70	4. 68 7. 60 3. 25 7. 35	7. 73 3. 00	1.98	1. 63 1. 40 1. 14	5.12 4.27 4.11 2.37 2.49 3.11 2.83 3.42 61 3.92	60.43 45.38 52.33
1966 NORMAL	6.81 3.39	3.64	2.88 3.79	2. 06 3. 35	7.52 3.69	5.25	5. 70 7. 04	7.35	3. 74 5. 33	1.40 3.12	1.14	3.92	52.33 50.90
District 9		J 3.04	3. 19	3.30	1 3.09	1 4.40	1.04	0.10	1 0.33	3.12	1 3.38	1 3.33	1 30.90
SOUTHERN COASTAL	1 2.42	3.06	4.74	1.07	4.19	1 7.48	2.95	4.10	8.40	1 1.37	6.35	1 4.40	50.53
1957 1958 1959	2.42 4.54 1.96	3.69	5. 12	4.30	4.37	7.98	2.95 4.19 11.39	6.15	4.62	1.37 5.25 6.88 2.40 1.23	. 95	3.81 3.85 2.11	54.97
1960 1961	4.80	5.17	4.42	2. 85	3.76	4.00	10.88	4.00	6.52	2.40	1.73	2.11	52.64
1962	4.80 2.46 5.00 5.19	2.87	4.60	3. 76	2.48	8.92	11. 39 10. 88 5. 84 6. 94 6. 16	5.30	6.47	.90	6. 09	2.41	55.74
1963 1964	6.04 1.51	3. 06 3. 69 5. 09 5. 17 3. 61 2. 87 3. 78 6. 37 5. 28 4. 45	4.74 5.59 4.42 3.98 4.98 4.98 3.55 6.72	4.30 4.71 2.85 6.27 3.76 1.61 3.06 2.61 2.02	4.19 4.37 2.60 3.76 4.12 2.48 5.17 3.17	7.48 7.98 3.19 4.00 9.55 8.92 3.16 4.94 8.31	6. 16 6. 93 8. 70	4. 10 6. 15 4. 18 4. 00 6. 65 5. 30 3. 90 5. 62 5. 30 7. 46	8.40 4.62 4.19 6.52 3.06 6.47 4.66 5.12 2.70 4.31	8.06	6.35 .95 2.95 1.73 2.14 6.09 5.48 1.29	1. 68 2. 41 2. 24 3. 97 . 61	58.12
1965 1966	1.51 6.32	5. 28 4. 45	$\frac{6.15}{3.72}$	2.61 2.02	3.77 6.17	8.31 4.60	8. 70 6. 30	5.30 7.46		2. 15 8. 06 2. 39 1. 22	1.78 1.31	3, 90	50.53 54.97 57.58 52.64 50.59 55.79 45.48 58.12 49.11 51.79
NORMAL	3.06	3,51	3, 90	3.23	3.56	4.50	6.94	5.94	5, 23	2.77	2.96	3, 32	48.92

SOURCE: ESSA State Climatologist, Raleigh, N. C.

RECORD HIGHS AND LOWS IN CROPS THROUGH 1966, NORTH CAROLINA

CROPS								Date	RECORD HIGH						RECORD LOW					
GENERAL CROPS Corn, for Grain Bu. 1879 1899 2,720 1965 70.0 1965 92,120 1962 1,270 1932 15.0 1924 2070, for Sliage Ton 1919 1966 148 1965 13.0 1965 1,573 1919 4 1932 4.5 1919 1970, for Forge Bu. 1866 1884 800 1966 30.0 1961 11,368 1966 1.65 1885 4.0 1866 1884 800 1966 30.0 1961 11,368 1966 1.65 1885 4.0 1866 1889 542 1966 48.0 1966 31.28 1932 15.0 1924 1967 1869 1967 1968 1869 1869 1967 1968 1869 1967 1968 1869 1967 1968 1869 1967 1968 1869 1968 1968 1968 1968 1968 1968			Series	Acres H	arvested	Yield F	Per Acre	Pro	duction	Acres I	Iarvested	Yield P	er Acre	Pro	duction					
Sort	CROPS U	Unit	Began	Year	Acres	Year	Yield	Year	Production	Year	Acres	Year	Yield	Year	Production					
orn, for Silage	GENERAL CROPS				(000)				(000)		(000)				(000)					
1919 1922 111	for Grain I	Bu.	1879	1899	2,720	1965	70.0	1965	92,120	1962	1,270	1932	15.0	1924	31,984					
orn, All Bu 1866 1899 2,726		Ton				1965	13.0	1965	1,573			1932	4.5	1919	26					
The transport The transpor																				
ats, for Grain Bu. 1866 1889 542 1966 48.0 1956 19.680 1965 135 1871 8.0 1917 ariety, for Grain Bu. 1924 1961 74 1966 46.0 1966 46.0 1966 3.128 1924 5 1932 15.0 1924 ye, for Grain Bu. 1866 1918 90 1961 19.0 1931 630 1962 16 1871 2.0 1871 orton, Lint Ibs. 1866 1926 1,802 1965 45.0 1960 3.192 1945 2 1946 23.0 1945 orton, Lint Ibs. 1866 1926 1,802 1964 470 1926 1,208 1966 155 1866 124 1966 orton, Lint Ibs. 1866 1926 1,802 1964 2.375 1964 36.700 1965 155 1866 124 1966 ortonseed Ton 1909 1909 1909 1909 1909 1909 1909 190						1000	00.0	1001	11.000			1005	1.0	1000	1 000					
arley, for Grain															1,800					
Part															2,295 90					
District															122					
otion, Lint Lbs. 1866 1926 1,802 1964 470 1926 4,1208 1966 155 1866 124 1966 obacc: ottonseed Ton 1999 — 1964 2,175 1956 535 — — 196 4196 636,700 1965 147 1919 483 1921 1939 425 1964 2,375 1955 515,125 1965 147 1919 483 1921 1921 18 1924 500 1922 1051 1051 1866 1924 500 1922 1051 185 1919 1948 194 2,280 1955 515,125 1965 315 1924 500 1922 100 1923 194 1954 193 1966 2,280 1951 195 194 585 1921 2 1922 500 1922 190 196 193 194 194 194 194 194 194															50					
ottonseed															94					
Pobacco: Type 1				1320	1,802	1504	410			1300	100	1000			39					
Type 12 Lbs. 1919 1939 425 1964 2,375 1955 515,125 1965 182 1922 602 1922 Type 13 Lbs. 1919 1939 98 1964 2,260 1962 130,500 1921 18 1924 500 1922 Type 31 Lbs. 1919 1939 843 1964 2,282 1955 978,775 1965 375 1924 585 1921 All Types Lbs. 1866 1939 851 1964 2,280 1963 251,35 1921 2 1922 500 1919 19145 13 1966 2,320 1963 251,35 1921 2 1922 500 1919 1915 18 1946 1910 1910 1910 1910 1910 1910 1910 191				1939	320	1964	2.175			1965	147	1919	483		105,676					
Type 13 Lbs. 1919 1939 98 1964 2,260 1962 130,500 1921 18 1924 500 1922 170 170 1914 1915 1919 1939 843 1964 2,282 1955 978,775 1965 375 1924 585 1921 1939 1945 13 1966 2,320 1963 25,135 1921 2 1922 500 1919 1945 1866 1939 851 1964 2,280 1963 25,135 1921 2 1922 500 1919 1945 1866 1939 851 1964 2,280 1963 25,135 1921 2 1922 500 1919 1945 1946															126.345					
Total Flue-Cured Lbs. 1919 1939 843 1964 2,282 1955 978,775 1965 375 1924 585 1921 Type 31 Lbs. 1919 1945 13 1966 2,320 1963 25,135 1921 2 1922 500 1913 All Types Lbs. 1866 1939 851 1964 2,280 1951 999,725 1866 16 1888 305 1866 1868 1896 1928 1898 1928 1898 1928 1898 1928 1898 1928 1898 1928 1898 1928 1898 1928 1898 1928 1898 1928 1898 1928 1898 1928 1898 189															10,450					
Type 31 Lbs. 1919	Total Flue-Cured I														246,540					
All Types — Lbs. 1866 1939 851 1964 2,280 1951 999,725 1866 16 1888 305 1866 188 1840 1941 110 1963 141 1946 7,774 1866 10 1911 29 1866 1888 1882 1911 1965 110 1945 110 1944 1954 1945 1931 1949 245 1945 1945 1946 1889 1948 1928 83 1928 1945 1946 1889 1948 194															1,412					
rish Potatoes, All		Lbs.	1866	1939	851	1964		1951		1866	16	1888	305	1866	7,840					
Seed		Cwt.								1866	10		29		444					
HAY CROPS Ifalfa	Potatoes (Cwt.	1868	193 2	101	1965	110	1934		1964	18	1900	34	1869	1,691					
State	deza Seed I	Lbs.	1928	1945	193	1949	245	1945	40,500	1928	4	1928	83	1928	33 2					
Clover-Timothy	HAY CROPS																			
Clover-Timothy	7	Ton	1094	1957	99	1958	2 20	1957	185	1994	5	1925	1.45	1925	7					
Page															34					
eanut Ton															21					
Trains, cut green Ton															47					
ther Inc'l. Soybean & Cowpea Ton 1939 1949 1,374 1965 1.35 1949 236 1959 102 1954 .92 1959 Total All Hay Ton 1909 1945 1,374 1965 1.30 1949 1,399 1911 515 1925 .64 1911 orghum for Forage Ton 1929 1931 31 1937 2.20 1937 53 1960 4 1959 1.20 1957															24					
Total All Hay Ton 1909 1945 1,374 1965 1.30 1949 1,399 1911 515 1925 .64 1911 orghum for Forage Ton 1929 1931 31 1937 2.20 1937 53 1960 4 1959 1.20 1957 LEGUMES Overlap of Peas Bu. 1924 1966 869 1965 25.0 1966 20,856 1924 75 1943 9.0 1933 owners for Peas Bu. 1924 1941 107 1925 10.0 1941 482 1966 3 1943 4.0 1966 eanuts, Picked & Threshed Lbs. 1909 1945 320 1966 2,400 1966 400,800 1920 126 1909 675 1911 FRUIT & NUTS Opples, Commercial Bu. 1934 1965 4,200 1965 4,200 1955															115					
LEGUMES oybeans for Beans Bu. 1924 1966 869 1965 25.0 1966 20,856 1924 75 1943 9.0 1933 owpeas for Peas Bu. 1924 1941 107 1925 10.0 1941 482 1966 3 1943 4.0 1966 eanuts, Picked & Threshed _ Lbs. 1909 1945 320 1966 2,400 1966 400,800 1920 126 1909 675 1911 FRUIT & NUTS pples, Commercial Bu. 1934 1965 4,200 1955											515	1925	.64	1911	398					
oybeans for Beans Bu. 1924 1966 869 1965 25.0 1966 20,856 1924 75 1943 9.0 1933 owneas for Peas Bu. 1924 1941 107 1925 10.0 1941 482 1966 3 1943 4.0 1966 eanuts, Picked & Threshed _ Lbs. 1909 1945 320 1966 2,400 1966 400,800 1920 126 1909 675 1911 FRUIT & NUTS pples, Commercial Bu. 1934 1965 4,200 1965		Ton	19 2 9	1931				1937		1960	4	1959	1.20	1957	6					
Description Peas 1924 1941 107 1925 10.0 1941 482 1966 3 1943 4.0 1966 1945 1945 1945 1946 2,400 1966 400,800 1920 126 1909 675 1911	LEGUMES																			
Peanuts, Picked & Threshed Lbs. 1909 1945 320 1966 2,400 1966 400,800 1920 126 1909 675 1911 FRUIT & NUTS Apples, Commercial Bu. 1934 — — — — 1965 4,200 — — — — 1955															1,026					
FRUIT & NUTS pples, Commercial Bu. 1934 1965 4,200 1955															110 250					
pples, Commercial Bu. 1934 — — — 1965 4,200 — — — 1955	its, Picked & Threshed I	Lbs.	1909	1945	320	1966	2,400	1966	400,800	1920	126	1909	675	1911	119,350					
pproduction and an area area area area area area area a	FRUIT & NUTS																			
	es, Commercial I	Bu.	1934					1965	4,200						40					
									3,167						**					
rapes Ton 1909 1912 9 1957									9						1					
ecans: Improved Lbs. 1919 1963 3,500 1920		Lbs.													66					
Seedlings Lbs. 1919 1963 900 1955	Seedlings I													1955 19 2 0	50 130					

^{* 500-}Lb. gross weight bales

NOTE: In some cases the acreage or yield or production is identical for more than one year. In such cases the year shown is the latest year of occurrence.

AVERAGE PRECIPITATION IN INCHES, BY MONTHS AND ANNUALLY, 1947-1966, NORTH CAROLINA

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	ANNUAL
1947	5.62	1.19	3.56	3.55	2.59	4.50	5.35	4.99	6.04	5.18	6.30	2.31	51.18
1948	4.38	4.77	5.03	2.74	4.79	3.21	4.76	4.91	4.44	2.87	8.98	4.90	55.78
1949	2.82	3.76	2.94	4.44	4.66	6.29	6.63	9.33	4.05	4.04	2.88	2.24	54.08
1950	4.02	3.16	5.84	1.52	5.44	5.14	8.72	3.36	4.32	3.54	1.53	3.41	50.00
1951	1.52	2.24	4.16	3.90	1.60	5.50	5.30	3.84	2.85	1.93	3.72	4.50	41.06
1952	3.63	4.48	7.05	3.03	3.43	2.85	4.29	8.41	3.40	1.28	4.34	3.27	49.46
1953	3.78	5.15	4.36	2.89	3.16	5.80	2.86	4.47	4.97	.52	2.49	5.40	45.85
1954	6.20	2.25	5.04	2.81	4.08	1.98	4.24	3.97	1.66	3.63	2.89	3.63	42.38
1955	2.61	3.38	3.40	3.64	3.82	3.76	5.64	9.30	7.76	2.61	2.30	.92	49.14
1956	1.79	5.89	3.49	4.07	3.45	3.54	6.44	4.18	5.82	5.10	1.66	2.84	48.27
1957	3.43	5.08	3.59	3.33	3.99	6.30	2.51	4.39	7.32	2.83	7.03	4.33	54.13
1958	4.16	3.91	4.17	5.61	4.78	4.49	4.72	6.21	2.41	4.25	1.88	4.29	50.88
1959	2.64	3.81	5.08	5.53	3.34	2.87	9.30	4.56	5.43	6.79	2.53	3.46	55.34
1960	5.12	5.97	4.69	3.30	4.05	3.70	7.06	5.21	4.99	2.93	1.39	2.15	50.56
1961	2.79	5.48	4.29	4.70	4.48	6.97	4.25	7.05	1.88	1.57	2.76	4.79	51.01
1962	5.80	3.69	4.67	4.31	2.56	8.21	5.19	3.92	5.14	1.75	5.96	3.17	54.37
1963	3.89	3.43	4.83	2.56	4.12	3.69	4.66	3.27	4.53	.97	5.32	2.65	43.92
1964	5.47	5.37	3.98	4.43	2.00	3.65	6.60	6.92	5.11	7.99	2.07	3.99	57.58
1965	2.14	4.30	5.43	2.99	3.01	6.81	8.14	4.03	2.80	2.69	1.61	.50	44.45
1966	5.29	5.38	2.86	2.63	5.70	3.57	3.96	6.15	4.67	2.69	2.02	3.38	48.30
verage	3.86	4.13	4.42	3.60	3.75	4.64	5.53	5.42	4.48	3.26	3.48	3.31	49.88

Source: ESSA State Climatologist, Raleigh, N. C.

^{**} Too small to estimate.

